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the location and internal design for same-day surgery at the hospital.

A STUDY TO DETERMINE THE FEASIBILITY OF IMPLEMENTING SAME-DAY SURGERY AT BROOKE ARMY MEDICAL CENTER

A Graduate Management Project
Submitted to the Faculty of
Baylor University
In Partial Fulfillment of the
Requirements for the Degree
Master of Health Administration
by
Captain Mary Lyford, MS

February 1989

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to the residency, I often felt like I was taking a journey through a foreign country named BAMC. However, Bea was an excellent tour guide and helped show me the way. She made this past year fun. Her boundless energy and eagerness have been a constant inspiration to me. I wish her the best of luck in both her medical and administrative careers.

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A general consensus exists within the private health care sector that same-day surgery services are an excellent means to reduce health care costs without reducing the quality of care. Many military hospitals also have the potential to benefit from this = type of service. The purpose of this study was to determine the feasibility of implementing same-day surgery at Brooke Army Medical Center, Fort Sam Houston, Texas. After compiling a list of sameday surgery procedures, several smaller studies were conducted. The first study included the collection of information on the number of patients referred to private sector health care facilities under CHAMPUS and the determination of the potential for treating these referrals in military hospitals. The second study examined the funding implications of same-day surgery under both the current system and the forthcoming DOD DRG-based resource allocation system. Next, forecasting techniques estimated the projected demand for same-day surgical procedures. Alternatives were then evaluated to determine the selection of the basic model type for the same-day surgery facility. The study concluded with a brief description of a proposal for the location and internal design for same-day surgery at the hospital.

A STUDY TO DETERMINE THE FEASIBILITY OF IMPLEMENTING SAME-DAY SURGERY AT BROOKE ARMY MEDICAL CENTER

I. Introduction

The present is a time of great entrepreneurial ferment, where old and staid institutions suddenly have to become very limber.

Peter Drucker, Author

In this era of skyrocketing health care costs, same-day surgery has surfaced as one of the most effective mechanisms to greatly reduce costs while still delivering high quality health care. It has proven to be a practical, prudent alternative to hospitalization for many patients, much to the benefit of families, employers, and third party payers.

Same-day surgery refers to formal, organized programs of elective surgery in which patients arrive and are discharged on the same day. It can be performed in hospitals, in hospital satellites, in buildings adjacent to or near hospitals, or in independently operated, freestanding facilities. Other terms for same-day surgery include ambulatory surgery, outpatient surgery, in-and-out surgery and come-and-go surgery (T. R. O'Donovan & P. G.

O'Donovan, 1983).

Typical ambulatory cases involve healthy patients whose procedure (1) is often performed under general, local or regional anesthesia; (2) usually takes less than an hour; and (3) requires less than a 2-hour stay in the recovery room.

According to Voelker and Spencer, forty to fifty percent of inpatient operations can be done on an ambulatory basis (1987, p. 27). This number will steadily rise as additional changes in technology, such as improved anesthesia methods and new procedures (e.g., with lasers) are developed.

Hospitals can expect continued pressure to oversee the transfer of traditionally inpatient kinds of surgery to the ambulatory setting. Not only does same-day surgery make more sense from a financial standpoint, it is popular with patients. Same-day surgery simply allows the patient more control with less time off the job and away from home. If a hospital does not provide same-day surgery, patients are going to ask their surgeons to schedule their operation at a hospital that does.

The trend toward same-day surgery will continue to gain momentum. Same-day surgery programs, sponsored by hospitals or by providers organized independently of hospitals, can be found in all

regions of the country in growing numbers.

Conditions which Prompted the Study

Brooke Army Medical Center (BAMC) is located on Fort Sam

Houston (FSH) in San Antonio, Texas, the Nation's ninth larges.

city. It is a 645-bed teaching hospital whose mission includes inpatient care for most medical specialties, medical research, and post graduate medical education. Annually, there are almost 250 physicians in intern, residency and fellowship training in 23 specialties.

BAMC serves a regional total population of 368,000 active duty personnel, retired military personnel, and dependents. The hospital is classified as one of only three Level-1 trauma centers in San Antonio, thereby receiving hundreds of civilian emergency trauma victims annually. Moreover, due to its extensive medical and surgical capabilities, the hospital receives complicated patients from both Veterans Administration and military hospitals worldwide. BAMC also supports the U.S. Army Institute of Research which operates a 40-bed burn unit in the Main Hospital.

Patient care at BAMC is primarily delivered at two separate buildings--Main Hospital and Beach Pavilion--located a mile apart. Main Hospital, established in 1936, accommodates urology, general

surgery, obstetrics and gynecology, gastroenterology, the newborn nursery, neonatal intensive care, and the U.S. Army Institute of Surgical Research (Burn Center). Beach Pavilion was built in 1929 as an infantry regiment barracks and converted for hospital use in 1944. It accomodates pediatrics; neurosurgery; ophthalmology; concology; nephrology; internal medicine; kidney dialysis; chemotherapy; coronary, medical and surgical intensive care; ear, nose, throat (ENT) surgery; plastic surgery; and oral surgery. Because inpatients are housed in both the Main Hospital and Beach Pavilion, BAMC has two or more of several services—dining facilities, pharmacies, X—ray clinics, labs, recovery suites, intensive care units and surgical suites.

Both Main Hospital and Beach Pavilion have six operating rooms each, performing a total of approximately 690 operative procedures per month. The development of a high quality same-day surgery program has been a goal of the Department of Surgery at BAMC for several reasons.

First, pressure is mounting to initiate same-day surgery as a cost-effective alternative to inpatient care. This is primarily due to the impending transformation of the current financial system to one requiring diagnosis related groups (DRGs) for determination

of reimbursement. Same-day surgery provides a means for providing high quality services at the lowest possible costs.

Second, as a major teaching hospital, BAMC's leaders have a responsibility to provide future surgeons, nurses, medical students, and other members of the allied health professions with educational experiences reflecting the current standard of practice. By denying these individuals the opportunity to work in a same-day surgery program, they will lose educational experiences unique to this realm. These experiences include the evaluation and selection of same-day surgical patients; aspects of IV sedation, as well as local, regional, and general anesthesia; the prediction of complications in the recuperative period; and different approaches to postoperative care. The trend toward outpatient surgery is here to stay. BAMC should include it in its graduate medical education program.

Third, same-day surgery will enable BAMC to efficiently manage some of its available resources. BAMC's staff and budget remain relatively fixed, yet the overall demand and expectations of beneficiaries are increasing. By admitting potential same-day surgery patients, an unnecessary demand on available resources (such as nursing care, supplies, beds, linen, equipment, and

nutritional support) is alleviated. These resources can then be reduced, shifted to accommodate demands in other areas, or used to treat patients who had been referred to the civilian sector under the DOD-financed Civilian Health and Medical Program of the Uniformed Services (CHAMPUS).

Assorted notes and documents of attempts by various ad hoc committees to initiate same-day surgery can be located that date back to 1985. Major Emil Menk, Chief of Anesthesia and Operative Services, is extremely proactive in establishing same-day surgery and has been spearheading the project since 1987. Unfortunately, due to the demanding schedules of both Major Menk and other key staff members, insufficient time has been available to appropriately assess the numerous issues which have to be confronted.

Statement of the Management Problem

The problem is to determine the feasibility of establishing a same-day surgery program at Brooke Army Medical Center, Fort Sam Houston, Texas.

Review of the Literature

The benefits of a thorough literature review cannot be overlooked. Socrates once cautioned, "Employ your time in

improving yourself by other men's writings, so that you shall come easily by what others have labored hard for."

A plethora of articles have been written on ambulatory surgery; however, the purpose of this literature review is to focus only on those elements of same-day surgery that will provide the reader with a clearer understanding of those areas that are relevant to this study. Since more specific areas of same-day surgery are discussed in the appropriate portions of this graduate management project, only a brief historical background, the advantages, and the disadvantages of same-day surgery will be examined in this section.

Historical background.

The concept of same-day surgery is not new. In 1909, J. H. Nicole, M.D. presented a paper at the British Medical Association in which he reported 8,988 surgical procedures that he had performed safely on children in an outpatient basis at the Glasgow Royal Hospital for Sick Children in Scotland (Nicole, 1909).

Moreover, centuries prior to this, humans were performing surgery on their fellow beings long before learning to record evidence of their operations,. As time passed, early recorded history from Greece, Italy, and Egypt described many instances of

treating patients on an ambulatory basis. Thus, same-day surgery is actually the oldest known surgery (Davis, 1987b; King, 1989).

In spite of this, American surgery has made the transition to an ambulatory setting rather slowly with repeated attempts to repopularize and extend its advantages. Until the 1900s, the practice of medicine was rudimentary, since technology was very limited. Physicians usually obtained their skills by serving apprenticeships with those already in practice and by taking short courses at unsophisticated medical colleges. They often performed the majority of treatment in their offices or patients' homes.

Until the 1950s, a well established modality of practice was to perform minor surgery as an outpatient service in the doctor's office (Stein, 1986). Hospitals had little to offer that could not be obtained at home. They were merely places of shelter and repose for the sick poor who could not be cared for at home.

This concept started slowly changing in 1910 due to the overall vast improvement and reformation of medical schools. As a result of their enhanced training, physicians' capabilities and use of technology increased dramatically. Hospitals became the central technological resource where equipment, facilities, and personnel required by modern medicine were housed. Consequently, physicians

and patients began going to hospitals, since they could receive services and skills not available anywhere else (Torrens, 1984).

With the commencement of World War II, scientific knowledge and technology exploded, completely changing the role of hospitals forever. Previously they had been places for the care of patients, with great emphasis being placed on the caring function. Now they became a place where new procedures, new equipment and new technology were constantly invented.

Physicians were severely affected by the scientific knowledge expansion after World War II. It became impossible for one physician to know everything, so the trend toward specialization in a particular subarea of medicine had a strong impetus. Thus, more operations were performed by surgeons trained in specific surgical subspecialties.

Moreover, hospital operating rooms became more equipped to handle a variety of surgical cases. A shift resulted with more surgery being performed in hospitals rather than physicians' offices. However, until the late 1940s, same-day surgery was a well established modality of medical practice. This trend was well received by hospitals because of the shortage of health facilities and sparse hospital construction during the Depression and World

War II (Stein, 1986).

To counteract the severe shortage of hospitals, the Hill-Burton (Hospital Survey and Construction) Act was enacted in 1946. This federally sponsored piece of legislation stimulated hospital construction at an enormous rate and was the major single factor in the increase in the nation's bed supply (Dowling, 1984). This almost caused a standstill to the growth of outpatient surgery, since the focus on medical care shifted to inpatient care.

Surgeons would prescibe that patients remain a week or more postoperatively in a hospital bed, regardless of their preoperative health. This standard of practice resulted from the belief that patients would recover more quickly from their operations as inpatients. After all, hospitals offered bed rest for the patient, ancillary support, around-the-clock nursing care, and high-tech equipment.

Moreover, due to the proliferation of third party health insurance, there was an increase in the demand for hospital services. Since hospital services were generally better covered by insurance than those provided outside the hospital, patients were reluctant to substitute less expensive out-of-hospital services. This attitude resulted in a bias toward hospital use versus the use

of ambulatory care programs and a general overuse of expensive hospital services (Dowling, 1984).

This attitude was proliferated with the enactment of Titles

XVIII and XIX of the Social Security Act (Medicare and Medicaid).

This legislative attempt by the government to improve all citizens'
access to care was based on a pass-along, retrospective
reimbursement system. Basically, hospitals forwarded their
invoices to Washington and physicians claimed their "customary" fee
(which usually was not questioned). The more the hospital or
physician ran up the bill, the more they could profit. Thus, one
of the incentives was to keep patients in the hospital.

Predictably, the 1970s saw an explosion of growth in the health care industry. Hospital admissions increased; so did surgery, with total operations in the United States rising from 15.8 million in 1971 to 26.2 million in 1983 (Easterbrook, 1987, p. 43).

The national bill for health care became enormous. In the late 1970s, U.S. health care expenditures increased at an average rate of 13 percent annually. In 1982 total U.S. health care spending exceeded 10 percent of the gross national product for the first time (Easterbrook, 1987, p. 44).

As a solution to the spiraling health care costs, a prospective, fixed-fee system of reimbursement based on diagnosis-related groups (DRGs) was adopted in 1983 as the funding mechanism for Medicare. It quickly became popular, and other major third-party payers also adopted this method of payment. Under DRGs, hospitals receive a fixed fee reflecting an average cost of curing the diagnosed condition of a patient. If the patient is more acutely ill than average and requires extra care, the hospital must pay any cost beyond the DRG allowance. But if the patient consumes less resorces than average, the hospital keeps any money left over. (If expenses for a severely ill patient become catastrophic, an extra payment kicks in.)

Same-day surgery programs are encouraged by the logic of DRGs. They minimize hospitalization, thus keeping expenses below the fixed reimbursement level in order to recoup costs or make a profit. Yet same-day surgery programs still have the potential to satisfy patients and surgeons, while maintaining or improving the quality of care.

Acceptance of same-day surgery.

Within the past twenty years, several major developments have contributed to the acceptance of same-day surgery by the medical

anesthetics that act rapidly, leaving the patient with minimal prolonged side effects, such as drowsiness and nausea. For instance, in 1956, halothane replaced ether as the main anesthetic agent; recovery from anesthesia became ten times faster. Patient stay in the operating room and recovery unit was markedly reduced thus allowing an increase in the number of elective surgical patients (Burns & Ferber, 1984; Stein, 1986).

Another major development contributing to the endorsement of same-day surgery was the availability and use of short-acting analgesics to treat pain and drugs to manage nausea and vomiting. These medicines have greatly decreased patient post-operative discomfort.

Additionally, surgeons have learned that early ambulation leads to a reduction in recovery time. It appears that good perioperative teaching by both nurses and physicians has created a smoother post-operative recovery and reduced the length of inpatient stay (Burns & Ferber, 1984).

The concept of same-day surgery was revitalized in the early 1960s with the opening of the first program at Butterworth Hospital in Grand Rapids, Michigan. During the next year, a similar unit at

the University of California, Los Angeles, was opened by Drs. David Cohen and John Dillon, both anesthesiologists. Since they were at odds with established medical standards, the physicians were often questioned about safety of the patient. They would reply as follows:

Safety of the patient is not a matter of inpatient versus outpatient. Safety is an attitude, and, when good practice is followed in selection of patients by the surgeon, with careful preanesthetic evaluation and careful anesthetic technique, there is no reason to expect more complications than under the circumstance of hospitalization (1966, 1114).

In 1970, another pair of anesthesiologists, Dr. Wallace Reed and Dr. John Ford, established Surgicenter in Phoenix. Its mission was to provide quality surgical care to the patient whose surgery was too demanding for an office-based setting, yet not of such proportion as to require hospitalization. It became the modern prototype of ambulatory care; its success generated a proliferation of freestanding and hospital-based same-day surgery centers.

Same-day surgery is now firmly entrenched in U.S. medicine and has gained approval by many professional medical organizations. In 1971, the American Medical Association officially endorsed same-

day surgery as an accepted modality of good medical practice. In 1981, the American College of Surgeons approved the concept of freestanding surgery centers. Moreover, the Joint Commission on Accreditation of Healthcare Organizations (JCAHO) both accredits freestanding surgical facilities and considers the standards of coutpatient surgical programs in its accreditation of hospitals.

The military is also actively involved in proliferating sameday surgery. Current Department of Defense policy encourages the maximal use of same-day surgery in the medical facilities of the Military Services where it is cost effective to do so (DODI 6025.8, 1986, p. 2) (see Appendix A for a copy of the original instruction). Health Services Command, the U.S. Army's largest major medical command, has provided written guidance and policy to its subordinate Army hospitals in HSC Pamphlet 40-7-3, Same-Day Surgery, dated 28 July 1989 (see Appendix B for a copy of the regulation). The Air Force provided instruction on same-day surgery in a letter to all its major commands on 9 February 1987 (see Appendix C for a copy of the letter and its 29 June 1989 amendment).

The entire field of same-day surgery is rapidly changing and the trend to move more procedures that were traditionally done in the hospital to the ambulatory setting, is continuing and escalating. By the end of the century, 60-66 percent of all surgery performed will be done in an ambulatory setting (Davis, 1987a).

Advantages of same-day surgery.

The shift of surgical procedures to the outpatient mode has been motivated by many advantages of same-day surgery. The most apparent advantage is that patients undergoing surgery in the ambulatory mode are universally satisfied, or at least are more satisfied than patients undergoing comparable procedures on an inpatient basis. It is especially appealing to generally healthy patients who require short and simple operations.

Same-day surgery is attractive to both the young and old alike, since the patient does not undergo the anxiety of being away from home. Children, who usually become frightened by an unfamiliar hospital setting, are comforted to know that they will only be separated from their parents during the short operating room and recovery room phases of their procedure. Most recover from anesthesia and are ready to leave the hospital with amazing rapidity. The elderly who often become disoriented in unfamiliar hospital settings are relieved to rest and heal in the comforts of

home.

Same-day surgery interferes less with patients' lifestyles than staying in the hospital for a few days and having to follow the hospital's rules, routines, and restrictions. Patients are learning that they are more comfortable and require less absence from work if they can remain ambulatory following operations of a low or intermediate magnitude.

Same-day surgery patients receive more personal attention and are not just one of many patients in the hospital. This attitude can be compared with some hospitalized patients who receive the same intensity of surgical care, but feel like second class citizens when they return to the ward. Often their needs and desires are placed after those of other hospitalized patients whose medical problem is considered to be more serious (Davis, 1987b, p. 673).

Most same-day surgery patients do not desire to be treated with those obviously sicker patients who require more care.

Additionally, they are grateful for the opportunity to avoid the risk of acquiring a nosocomial infection from inpatients, some of whom may have a latent infection. This is an especially important consideration in children or the elderly who are more susceptible

to nosocomial infections. Clinical observations support the statement that surgery done on an outpatient basis has almost no infections, while with inpatients, the infection rate may be as high as 17 percent (Stein, 1986, p. 114).

Although patients are concerned with their own safety, comfort and convenience, they also derive satisfaction from knowing that their care was provided economically. The public is conscious of the ever-increasing cost of health care and the constant need to contain costs. Although the patient's insurance coverage may pay all of the charges, most patients realize that any savings to the health care system, regardless of who is responsible for current charges, will ultimately benefit the individual (Davis, 1987b, p. 673).

Just as patients are convinced that same-day surgery is economical, no group is more aware of the need to economize by providing services out-of-hospital whenever feasible and appropriate than are surgeons. They are aware of the fact that all systems of the body return to normal more quickly postoperatively if the patient ambulates, and that patients have a better mental attitude about their illness if they are in the familiar surroundings of their own home. Postoperative pain and the need

for medication to alleviate it are actually decreased (Davis, 1987a, p. 895).

Moreover, many physicians, and especially surgeons, have become disillusioned with hospital red tape, delays in admissions of patients, increasingly large number of hospital personnel who want to participate in the care of patients (and participate in the decisions regarding care), and the progressively greater regulations placed on them by hospitals. These physicians view same-day surgery as a means by which they can deliver direct and appropriate care to patients more efficiently and effectively (Davis, 1987b).

Disadvantages of same-day surgery.

Ambulatory surgery has some disadvantages. One of the these is that patients do not necessarily adhere to preoperative instructions, since they are away from all health care control. The most serious offense happens when patients ignore the instructions "nothing by mouth overnight". When this occurs, it must be recognized immediately upon their arrival in the same-day surgery unit, and the surgeon must make the decision to cancel the procedure, delay it, or substitute local anesthesia for a planned general anesthetic (Davis, 1987b, p. 674).

Another disadvantage of same-day surgery centers around those patients, usually the aged and economically disadvantaged, who may not have transportation to and from the unit. Consequently, these patients may require hospital admission. However, if this potential problem is identified early, social workers may be able to arrive at solutions such as procuring volunteers or even hiring a vehicle (Davis, 1987b, p. 674).

Another potential disqualification for same-day surgery includes those patients living alone who are unable to have friends, a member of the family, or even employed help available for support when they return home. This support may include assistance in getting in and out of bed, buying groceries and cooking meals, ambulating to the bathroom, and maintaining their households. In some instances, this problem may be insurmountable and require hospital admission. However, more often, if the problem is identified early, social workers can solve the problem (Davis, 1987b, p. 674).

Other problems encountered are unpredictable complications

(such as changes in blood pressure, presence of a runny nose, or appearance of a high temperature) occurring immediately before surgery that could have been detected in a previous night's stay in

the hospital. In addition, responsibilities for evaluation of a late postoperative complication may be in the hands of a family member or a friend, none of whom usually have medical training (Stein, 1986, p. 114).

It is not within the scope of this paper to determine the utility of same-day surgery by BAMC's military health care beneficiaries. Certainly, this population has unique problems that may create difficulties in supporting same-day surgical patients when they leave the hospital. Many military patients are young, single soldiers who live in the barracks with an absence of the familial support inherent in a civilian population. On the other end of the spectrum, many beneficiaries are elderly retirees who either live alone or have spouses or friends that are not capable of providing the necessary additional support. Moreover, many patients live more than an hour away from the hospital. This will probably require that they either be admitted, stay in a local motel or the Fort Sam Houston Guest House the night preoperatively or postoperatively, or both.

Nonetheless, the overall advantages of same-day surgery far outweigh the disadvantages. In summary, same-day surgery is not a passing fad--it is an acceptable, safe, and economical method of

medical practice. The future of same-day surgery definitely looks bright. It will only continue to gain increasing support from patients, physicians, and hospitals.

Purpose of the Study

The purpose of this study is to determine the feasibility of implementing same-day surgery at BAMC. As such, the objectives of the study are as follows:

Objectives.

- 1. Identify and develop a list of appropriate same-day surgical procedures that can be performed at BAMC.
- 2. Conduct an analysis to determine if implementing same-day surgery will be beneficial in reducing CHAMPUS costs.
- 3. Determine the financial implications of same-day surgery and its impact upon the present system of funding.
- 4. Determine the financial implications of same-day surgery under the forthcoming DOD DRG-based resource allocation system.
- 5. Determine a same-day surgery demand forecast using previous workload data.
- 6. Determine the same-day surgery facility model which is most conducive to BAMC's current operating environment.
 - 7. Recommend a location for the physical layout of the same-

day surgery areas at both Main Hospital and Beach Pavilion to include their corresponding internal designs.

II. Methods and Procedures

In order to determine the feasibility of implementing same-day surgery at BAMC, a seven-phase analysis which parallels the aforementioned objectives will be conducted. Section III of this paper will provide the results for each separate analysis.

1. Identify and develop a list of appropriate same-day surgical procedures that can be performed at BAMC.

The literature on same-day surgery provides a plethora of lists from various organizations itemizing suggested common operative procedures for same-day surgery. Among them, many would probably be suitable for use by BAMC. However, clinicians caution against the practice of using other organization's lists, recognizing that such lists quickly become inclusive and exclusive. There are simply too many variables, including clinical judgement and local circumstances, to permit such simplification (Kraft, 1984). According to Davis (1987a), surgeons are using their experience and their inquiring and innovative talents, to constantly seek other procedures and patients who would be appropriate for and who would benefit from having their operative

care provided out-of-hospital.

In the previous version of HSC Pamphlet 40-7-3 dated 12 June 1984, HSC provided a sample list of same-day surgery procedures (see Appendix D for a copy of the list). However, in the current regulation, the list is not provided. Instead, HSC recommends that each facility determine their own list by consulting with key specialty surgeons.

In complying with HSC's guidance, I requested a list from each Department of Surgery service chief enumerating the surgical procedures that could be performed if BAMC implemented a same-day surgery program. This was accomplished by writing a memorandum under the auspices of Colonel Johnny Alvarez, Chief, Department of Surgery, who signed the correspondence (see Appendix E for a copy of the memorandum). A list of suggested same-day surgery procedures listed by ICD-9-CM (International Classification of Diseases, 9th Revision, Clinical Modification) codes that was provided in DOD Instruction Letter 6025.8, dated 21 July 1986, was attached to the memorandum to serve as a guide. I selected this list because it is exceptionally detailed and all listed procedures are already approved by DOD.

In the memorandum, I also requested a list of surgical

procedures currently being provided on an outpatient basis.

Although many of these would qualify for same-day surgery cases, I have elected not to include them in further analysis after conversing with several members of the BAMC medical staff.

I am making this decision for several reasons. First, the standard of care is already being met for these procedures. By inculcating them into a same-day surgery program, the patient will not receive any additional benefits. Secondly, most physicians would prefer performing these relatively simple operations in their own decentralized setting without getting involved in the operating room "red tape". And lastly, the available total operating room time for BAMC would probably be insufficient due to the tremendous volume of these minor procedures. In other words, if these procedures were included in the same-day surgery program, the quality of care would remain status quo; many physicians would dislike the program since it would decrease their autonomy; and the operating room would become less efficient. Consequently, the projected same-day surgery list will be limited to only those procedures which are currently not being performed on an outpatient basis.

2. Conduct an analysis to determine if implementing same-day

surgery will be beneficial in reducing CHAMPUS costs.

The US government is currently paying an enormous bill for civilian medical care due to the decreasing access that retirees and dependents have to military medical care. A General Accounting Office (GAO) report substantiates the complaints by dependents and retirees that they have been losing access to free or low-cost military health care over the past several years. According to the report, admissions to military hospitals decreased 11 percent, from 581,000 in 1985 to 517,000 in 1987. Outpatient visits to military doctors also decreased 10 percent in that time, from 25.8 million to 23.1 million (Willis, 1989, p. 18).

However, at the same time, civilian doctors saw more military beneficiaries under the Civilian Health and Medical Program of the Uniformed Services, or CHAMPUS. The same GAO report claims that hospital admissions increased by 58,000 between 1985 and 1987. As many as 85 percent of those visits were by patients who lived within forty miles of a military hospital (Willis, 1989, p. 18).

The analysis to determine whether implementing same-day surgery would be beneficial in reducing CHAMPUS costs consisted of several steps. First, I examined the total government CHAMPUS costs, hospital admissions, hospital days, and number of outpatient

visits for the Fort Sam Houston catchment area for FYs 1986, 1987, and 1988. I obtained the data from the CHAMPUS Health Care Summary By Primary Diagnosis reports generated from the Office of Civilian Health and Medical Program of the Uniformed Services (OCHAMPUS) in Aurora, Colorado (see Appendix F for a copy of these reports).

The information obtained from these reports was adjusted to allow for more completeness of report data. According to the User's Guide for the CHAMPUS Workload Reports (DOD, 1989), the Health Care Summary Report is generated based on 15 months of processed data at OCHAMPUS for care received by beneficiaries during the 12-month period indicated on each year's report. This is due to the time lag involved in receiving and processing claims and a policy that allows the beneficiary up to two years from the date the care is received to file a claim.

Consequently, the 15-month data collection period utilized in these reports does not allow for 100 percent completeness on the reports, and no final reports indicating 100 percent complete data are generated. As a result, OCHAMPUS has estimated the completeness of these reports in terms of a certain percentage of the data that had been submitted by the beneficiary or provider at the time when the reports were produced. These "% Complete"

figures were used in the analysis to account for the data that was received at OCHAMPUS after the reports had been produced.

The second major step in determining if a same-day surgery program would decrease CHAMPUS costs was to make an assessment of CHAMPUS cases that would qualify for same-day surgery based on the list of BAMC same-day surgical procedures. This resulted in an estimate of possible CHAMPUS cost avoidances if the same-day surgery was implemented at BAMC. If the demand for ambulatory surgery is substantial, it would benefit both BAMC and the government to recapture that portion of the CHAMPUS workload.

The reports generated by OCHAMPUS entitled "CHAMPUS Inpatient Services for Care Received in Fiscal Year 1988 for Catchment Area: Fort Sam Houston, Texas" and "CHAMPUS Outpatient Services for Care Received in Fiscal Year 1988 for Catchment Area: Fort Sam Houston, Texas", were used. Although the reports contain a multitude of information, I focused only on the procedure narrative, number of procedures performed, average government cost per procedure and the estimated government cost (see Appendices G and H for a copy of both of these reports). The inpatient data was adjusted using the FY 1988 Inpatient "% Complete" figure of 89 percent, since it was based on only a 15-month data collection period (DOD, 1989).

However, the outpatient data was complete and required no adjustment.

A major problem existed in extracting those CHAMPUS cases that would qualify for same-day surgery based on BAMC's list. CHAMPUS uses the CPT-4 (Current Procedural Terminology, Fourth Edition) to code medical, surgical, and diagnostic services and procedures. The BAMC same-day surgery list was prepared using ICD-9-CM (International Classification of Diseases, 9th Revision, Clinical Modification) codes as a guide, because it is the system used by the United States Government. The ICD-9-CM is not comparable with the CPT-4 codes, and cross-referencing them is almost impossible. Most of the categories, diagnosis and procedures do not parallel each other.

In order to overcome this difficulty, I primarily relied on the knowledge of Major Emil Menk, Chief, Anesthesia and Operative Services. He extracted applicable same-day surgery cases using his judgement by comparing the BAMC list with the CHAMPUS lists. When he expressed uncertainty about the applicability of an individual procedure, I questioned the appropriate service chief.

3. Determine the financial implications of same-day surgery and

its impact upon the present system of funding.

On 17 February 1987, BAMC's command and control was formally transferred from the US Army's Health Services Command to the San Antonio Joint Military Medical Command (JMMC). This command, headquartered at Randolph Air Force Base, Texas, is comprised of Wilford Hall USAF Medical Center; BAMC; the USAF medical clinics at Randolph, Brooks, and Kelly Air Force Bases; and the Fort Sam Houston Dental Activity.

JMMC reports directly to Air Training Command (ATC), the designated major command, which has been delegated executive agent operating authority. Consequently, the Secretary of the Air Force serves as the Executive Agent for JMMC with operational, programming, and budgeting responsibilities for the JMMC mission.

In short, the financial implications of same-day surgery at BAMC were examined using the Air Force financial management system. This was accomplished in two major steps. First, a review of the literature was completed, and, secondly, an interview with CPT Denise Anderson, Chief, Program and Budget Branch at BAMC, was accomplished.

4. Determine the financial implications of same-day surgery under the forthcoming DOD DRG-based resource allocation system.

Diagnosis Related Groups (DRGs) have been utilized as a patient classification mechanism since 1983 when Congress amended the Social Security Act to include a national DRG-based hospital prospective payment system for all Medicare patients. DRGs have been successful, since they provide an operational means of defining and measuring a hospital's case mix complexity. In other words, patient episodes are classified according to resource use.

Due to the cost-savings of DRGs in the civilian sector,

Congress recommended that DOD institute DRGs as a primary tool for
allocating resources to military hospitals. Subsequently, Public

Law 99-661, entitled the National Defense Authorization Act for

Fiscal Year 1987, was enacted stipulating that a DRG based system

be established as the primary basis for inpatient treatment

resource allocation within DOD medica... treatment facilities (MTFs)

after 30 September 1987 and for outpatient treatments after 30

September 1988.

However, the timeframe was revised because of many problems to include coding difficulties, unorganized discharge planning, compensation for unavoidable characteristics of military medicine, inadequate training, lack of automation support and so on. (A detailed analysis of the problems is beyond the scope of this

paper.) This resulted in the enactment of Public Law 100-180, the National Defense Authorization Act for Fiscal Years 1988 and 1989, which allowed for implementation of the DRG-based methodology to be phased in over several years in order to minimize resource shift turbulence and provide all levels of management the opportunity to learn about and benefit from the system (Mason, 1989).

DRG classification.

DRGs utilize a patient classification scheme that is used to determine payment for a patient's nonphysician hospital charges.

Diseases and disorders of the body are classified into 23 major diagnostic categories, e.g., diseases and disorders of the eye.

Most of these categories contain a surgical division and a medical division; each division is further broken down into Diagnosis

Related Groups. There is a total of 477 of these groups derived from all 23 major diagnostic categories. DRGs are assigned on the basis of the patient's principal diagnosis (the condition established to be chiefly responsible for occasioning the admission of the patient to the hospital for care); secondary diagnosis (complications or comorbid conditions present during the patient's stay); surgical procedures; and age.

DRG resource allocation system.

In the civilian sector, the DRG represents a set payment to the hospital for a given "patient type". For example, any patient classified into DRG 87 will represent the same payment to the hospital, no matter how many days the patient stays in the hospital (within certain limits) or how many pharmacy or other ancillary items or tests are ordered. The hospital is financially liable for any patient charges incurred over and above these pre-set reimbursement rates (Procedure Guide for Mayo Clinic Physicians, 1989).

In order to accommodate the current federal allocation process for distributing funds, the prospective payment methodology used by civilians was redesigned to a resource allocation system.

Consequently, the DOD DRG resource allocation system is based on the ratio of each hospital's workload to the total DOD workload with adjustments for case mix, facility type, and other unique characteristics of military medicine.

Developing the inpatient relative case-mix index code.

An understanding of the workload credit rules for developing a hospital's budget forecast and allocation is necessary to understand the proposed research methodology for this section of

the analysis. Consequently, this portion of the paper will provide a brief tutorial on the workload credit rules that apply only to the development of an inpatient relative case-mix index code (RCMI). This calculation, which is determined by dividing the hospital's case mix index (CMI) by the FY 85 DOD CMI, standardizes workload credit such that the average discharge across all DOD receives a workload credit of 1.00. BAMC's current RCMI is 1.6442, indicating that based on case-mix alone, the hospital's disposition is almost 65 percent more resource intensive than the DOD average.

Workload credit is given on a per discharge basis by weighing each medical disposition or surgical procedure by the relative weight to the DRG to which it is assigned. Generally, the same workload credit is given for each disposition/procedure in a DRG regardless of the length-of-stay (LOS) of the individual patient case. Exceptions are made for transfer cases and cases with extremely short or long LOSs relative to typical patients within the same DRG. Since there are only 477 DRGs and hundreds more surgical procedures, multiple procedures may fall under certain DRGs and range from very simple to extremely complex. Regardless of this, each procedure accounts for the same workload credit.

The essential statistics and information required to calculate

workload can be found in the DOD FY 1986 DRG Weights and Outliers
Cutoffs Table (see Appendix I for a copy of the table). Although
this information is 3 years old, it is the most recent available.

(FYs 1987, 1988, and 1989 are incomplete.) The table itemizes each
DRG by number and title and provides the following information:

- (1) CHAMPUS Weight--After extensive DOD analysis, the CHAMPUS weights were adopted as the relative weights to be used with the implementation of DRGs in the military.
- (2) Geometric Mean Length of Stay (GEOM LOS)—The geometric mean LOS is used instead of the arithmetic mean, because DRG LOS data is highly skewed. The number of patient stays at the high end of the distribution are not matched by the number at the low end.
- (3) Per Diem Weight--The per diem weight is unique for each individual DRG and is determined by dividing the CHAMPUS weight by the geometric mean LOS for all patients within that DRG.
- (4) Short-stay Weight--The short-stay weight is calculated on a per diem basis at 200 percent of the DRG per diem weight for each day of hospital stay, not to exceed the CHAMPUS weight. The 200 percent weight is used, since the initial days of a hospital stay are proportionately higher in resource intensity.
 - (5) Long-stay Weight--Stays for extremely long periods of

time will receive more than full DRG credit. They will be given the full DRG weight plus 60 percent of the DRG per diem weight for each day of hospital stay in excess of the long stay cutoff.

- (6) Short-Stay Outliers (Short Cutoff)--The cutoff number of bed days for short stay outliers is the geometric mean LOS within the DRG minus a minimum of 1.96 standard deviations. Any discharge with a LOS less than this cutoff is a short stay outlier.

 Approximately 2.5 percent of all DOD dispositions were classified as short stay outliers in FYs 85 and 86.
- (7) Long-Stay Outliers (Long Cutoff)--The cutoff number of bed days for long stay outliers is the geometric mean LOS within the DRG plus a minimum of 1.96 standard deviations. Any discharge with a LOS above this cutoff is classified as a long-stay outlier. Approximately 8.5 percent of all DOD dispositions were classified as long stay outliers in Fiscal Years 1985 and 1986.

By applying the data available in the DRG Weights and Outliers Cutoffs table to an example, the explanation of the calculations for determining a hospital's inpatient RCMI can be simplified. The first step is to determine the relative weighted products (RWP) for each DRG using the individual dispositions weighted by CHAMPUS DRG relative weights in accordance with the rules for workload credit.

Figure 1 shows the calculations for DRG 198, total cholecystectomy without common duct exploration, Age < 70, without complications.

Total Cholecystectomy Without Common Duct Exploration

Age < 70, Without Complications

	DRG 198
CHAMPUS WEIGHT = 1.0987	PER DIEM WEIGHT = 1.0987/5.8 = .1894
GEOMETRIC MEAN LOS = 5.8 DAYS	200% PER DIEM WEIGHT = .3788
SHORT STAY CUTOFF = 4 DAYS	60% PER DIEM WEIGHT = .1136
LONG STAY CUTOFF = 10 DAYS	

BAMC HAS 20 PATIENTS IN DRG 198:

DAYS	CALCULATIONS	RWP	
2	2 X .3788 =	.7576	
3	3 X •3788 =	1.1364	
4,4,5,6,6,6,6,6,6,7,7,7,8,9,9,9	16 X 1.0987 =	17.580	
12	1.0987 + (2 X .1136) =	1.3259	
20	1.0987 + (10 X .1136) =	2.2347	
D-1-64 II-4	ghted Product (RWP) = 23		

Figure 1. Relative weighted products example.

Once the RWP for an individual DRG is calculated, it is totaled with all other DRG RWPs for the hospital. The case-mix index (CMI) is then calculated by dividing this grand total by total dispositions.

The CMI is then standardized to the DOD average by dividing by the DOD base year average CMI to produce the RCMI.

RCMI = Hospital's CMI

DOD Base Year Avg CMI (Currently FY 85)

The RCMI is then used to calculate the inpatient work unit (IWU).

IWU = RCMI X Total Inpatient MEPRS Dispositions

The IWU is added to the hospital's ambulatory work unit (AWU) to produce the medical work unit (MWU).

MWU = IWU + AWU

The MWU will be the workload basis for budget forecasting and allocation.

Efficiency in Providing Medical Care.

As can be derived by the aforementioned calculations, the RWPs for each disposition must be maximized for the hospital to receive beneficial fund allocations. Whether using the civilian or the DOD DRG system, the basic philosophy rewarding efficient care prevails.

Efficient care results in a larger RWP per disposition which eventually calculates to a larger reimbursement rate.

Under the DRG system, BAMC will be able to control and manage individual patient costs while responding to incentives for efficiency and quality care. The keys to a successful military DRG program that results in maximum reimbursement are (1) a decrease in patients' length of stay; (2) a decrease in the hospital's service utilization, e.g. tests and procedures; (3) an increase in early discharges; and (4) efficient preadmission testing.

A same-day surgery program should enhance BAMC's efficiency (and hence increase BAMC's grand total RWP). To determine this, an analysis using FY 1987 data was conducted by PASBA, Patient Administration Systems and Biostatistics Activity, at Fort Sam Houston, Texas. Unfortunately, data after FY 1987 was not available. The Individual Patient Data System (IPDS) data base, which is integral to PASBA's analysis, is currently being upgraded to support DRG technology.

PASBA provided the following information for each proposed

BAMC same-day surgery procedure: (1) the ICD-9-CM procedure code;

(2) the appropriate DRGs for the procedure; (3) CHAMPUS weight; (4) short stay weight; (5) the number of patients that had the

procedure performed in FY 1987; (6) the BAMC average length of stay; (7) the RWP per procedure; (8) the BAMC reimbursement per day; (8) the BAMC reimbursement per day if the procedures had been performed in a same-day surgery mode; (9) the reimbursement difference between the 1987 daily RWP and the same-day surgery RWP; and (10) the lower trim point (another name for the short stay cutoff).

For item 7, the daily BAMC RWP was determined by assuming that every patient would have only a one-day length of stay. This assumption was made for the purpose of estimation only, since not all patients would qualify for same-day surgery. The number of actual cases would be reduced by patients who live alone, live in barracks, do not meet anesthesia guidelines, or are not motivated to have their surgery performed in a same-day modality.

5. Determine a same-day surgery demand forecast using previous . workload data.

HSC Pamphlet 40-7-3, paragraph 9c, states that a projected demand of same-day surgery cases at BAMC must be estimated to justify implementation of a formal program. This demand is difficult to capture, since it involves making an estimate without knowing what will happen in the future. In order to minimize this

uncertainty and provide the most accurate demand estimate, I focused on using a quantitative forecasting model.

Since many methods to forecast the future exist, numerous forecasting models are available. However, according to Render and Stair, there is seldom one single superior forecasting model (1925, p. 90).

Consequently, I selected the simple exponential smoothing method of extrapolation for forecasting. This is a time series model which attempts to predict the future using historical data, although more recent data points are given more weight. A series of past data is used to make a forecast with the assumption that what will happen in the future is a function of what has happened in the past. In other words, extrapolation assumes that historical data contains a stable pattern, such as a trend or seasonal cycle, which will continue in the future.

A historical base to conduct the analysis was developed using the proposed list of BAMC same-day surgery procedures and comparing it to past surgery to quantify an estimate of the number of what would have been potential same-day surgery cases. Table 1 delineates twelve prior time periods (in quarters) and the estimated quantity of same-day surgery cases that could have been

performed if a program would have been in existence. The data was provided by PASBA (see Appendix K for the actual data).

Table 1

BAMC Same-Day Surgery Demand

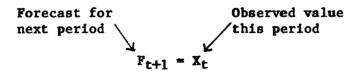
Time Period	Quantity	Time Period	Quantity
Jan - Mar 1986	1838	Jul - Sep 1987	2129
Apr - Jun 1986	1968	Oct - Dec 1987	1975
Jul - Sep 1986	2219	Jan - Mar 1988	1905
Oct - Dec 1986	2053	Apr - Jun 1988	1992
Jan - Mar 1987	2321	Jul - Sep 1988	2047
Apr - Jun 1987	2261	Oct - Dec 1988	1731

Two limitations are readily apparent by examining the available data. First, PASBA could not supply 1989 data for the analysis. It was not available, because the Individual Patient Data System data base (which is integral to PASBA's analysis) is currently being upgraded to support DRG technology. Thus, this forecasting exercise will basically be an academic exercise, since I will be forecasting the number of potential same-day surgery cases for a time that has already passed, January thru March 1989.

Secondly, the BAMC same-day surgery list was prepared using ICD-9-CM (International Classification of Diseases, 9th Revision, Clinical Modification) codes as a guide. In order to retrieve data from the data base, PASBA made the diagnoses more procedure specific. Consequently, some procedures that are performed on again outpatient basis are listed. Although they probably have minimal influence on the data, they will still skew the demand upward.

I recognize that the optimal solution to these limitations would be to have the BAMC medical staff reevaluate PASBA's list and then resubmit it to PASBA after their automated system is upgraded. Unfortunately, due to the time limitations of this project, this will not be possible. Nonetheless, the analysis will still provide a forecasting methodology for any future studies and an estimated quarterly demand.

According to Levin, Rubin, and Stinson, the first step in any forecasting problem should be to use the naive model to compute the benchmark accuracy. The naive model simply assumes that the value of the series next period will be the same as it is this period;



where F is the forecast and X is the observed value. The subscript

t is an index for the time period. The current period is t, and the next period is t + 1. If a model cannot beat the naive model, it should be discarded. Although this exercise may appear to be a waste of time, it serves an important purpose in assessing if the chosen forecasting model is appropriate (1986).

The overall objective of forecasting is to increase the accuracy of the forecast by minimizing the difference between the forecasted values and the actual or observed values. This accuracy can be measured using several techniques; often forecasting models will be ranked differently depending on the accuracy measure used. For this analysis, I am going to use the mean squared error (MSE). It is the accuracy measure most often applied in practice, because it gives more weight to large errors (Levin et al., 1986). The MSE is calculated by (1) squaring the individual differences between the observed data and forecasted value for each time period; (2) summing these values; and (3) dividing by the number of time periods. If the MSE value of the simple exponential smoothing model is smaller than the MSE value of the naive model, then exponential smoothing will be used to forecast same-day surgery demand. Conversely, if the MSE value is larger, the naive model will be used.

Exponential smoothing works like an automatic pilot or thermostat. If forecast errors are positive (the value of the observed data is larger than the forecasted data), the forecasts are increased. However, if the errors are negative (the value of the observed data is less than the forecasted data), the forecasts are decreased. This adjustment process continues until the errors reach zero. Although this does not often occur, it is always the goal (Levin et al., 1986).

The new forecast is equal to the old forecast plus a fraction of the error. The fraction, which is called the smoothing parameter, is < (the Greek letter alpha) and lies between 0 and 1. In symbols the equation is

Forecast for Forecast
$$d \times F$$
 Error in t
t + 1 for t
 $F_{t+1} = F_t + de_t$

To determine the best fitting , a range of trial values from

1 to .9 was tested using the warm-up sample. The "best fitting" is the one that gives the minimum MSE. Two factors determine this.

One is the amount of randomness in a series. The greater this is, the smaller the should be to avoid overreaction to purely random fluctuations in a time series. The smoothing parameter is also influenced by the stability of the mean of the time series. If the

mean is constant,

should be small. However, if the mean is changing,

should be large to accommodate the changes (Levin et al., 1986).

According to Levin et al. (1986, p. 119), simple smoothing is robust, because it gives good performance on many different kinda of time series, especially when they have a large amount of randomness. However, an important limitation of this model is that it assumes any change in the mean of the time series to be slow. If the mean suddenly increases, the forecasts will underestimate the data.

6. Determine the same-day surgery facility model which is most conducive to BAMC's current operating environment.

To determine the facility that would be most conducive to BAMC's current operating environment, a literature review was conducted to determine the typical same-day surgery models and their advantages and disadvantages. Four same-day surgery model types exist and are described as follows:

- (1) <u>Integrated</u>—The program is interfaced into existing inpatient operating room and recovery areas:
- (2) <u>Separated or Autonomous</u>—The program consists of a distinct unit or facility connected to a hospital.

Organizationally, it is part of the hospital's structure but has independent operating room recovery areas:

- (3) <u>Satellite</u>—The program is based in a separate facility, located off the hospital's campus. Administrative and ancillary services are shared with the hospital;
- (4) <u>Freestanding</u>—The program is based in a separate facility on or off the hospital's campus, but its management is distinct or autonomous from the hospital's.

Each same-day surgery model has numerous advantages and disadvantages as outlined in Table 2 (Berryman, 1987; Mitchell, 1987).

Table 2

Advantages and Disadvantages of Typical Same-Day Surgery Models

Mode1	Advantages	Disadvantages	
Integrated	Shared space, equipment and supplies with in- patient program Patient selection liberal since suites contiguous with inpatient suites Minimal construction Physician can work easily without going to another area Better OR utilization if inpatient procedures are inadequate	Outpatient program has low priority compared with inpatient progra Integration of "well" patients with acutely ill Staff less experienced to meet outpatient health care needs	
Separated or Autonomous	Separate, dedicated space for outpatients Adjacent to hospital in case of emergency Dedicated staff Focus on outpatient health care needs	Increased cost associated with construction Duplication of supplies and equipment	
Satellite	Separate, dedicated space Dedicated staff Focus on outpatient health care needs	Increased cost associated with construction and cost of equipment Duplication of supplies and equipment	
Freestanding	Free from hospital- associated "red tape" Separate, dedicated space Dedicated staff Minimal delays in scheduling	High construction costs Less flexible patient selection criteria	

7. Recommend a location for the physical layout of the same-day surgery areas at both Main Hospital and Beach Pavilion to include their corresponding internal designs.

Due to the physical and financial constraints of BAMC, the same-day surgery model incorporated must be a hospital-based integrated unit. This consists of a designated area within the hospital to which patients are admitted and from which they are discharged. The preoperative evaluation and preparation and the postrecovery room care are provided here. The hospital operating rooms and recovery rooms are used for both inpatients and same-day surgical patients.

Regardless of the basic model chosen, major criteria for the internal design of the same-day surgery unit generally involve patient access and flow. According to Jonassen (1984), the flow of patients through the facility can be broken down into seven stages: prearrival, arrival, preparation, induction, recovery, postrecovery, and discharge.

The prearrival procedure is extremely important to ensure a streamlined same-day surgery program. Patients are often instructed to come to the ambulatory surgical facility on the day preceding surgery to receive dietary and arrival instructions, and

to verify that preadmission laboratory tests have been completed satisfactorily.

Patients are usually requested to arrive at the same-day surgery reception desk on the day of surgery thirty to ninety minutes before the scheduled surgery. This allows for further verification that preadmission testing has been completed, and for ample time to make last minute schedule adjustments to assure rapid and continuous patient flow.

When a patient arrives, a check is made to ensure that an escort will be present during discharge. These two requirements—extended waiting time and presence of an escort—influence waiting space requirements and create a significant waiting area peak load in the earlier schedule hours.

Shortly before surgery, the patient is transferred to a preoperative preparation area. The patient proceeds to a dressing area to undress and don a surgical gown. (Provision of a clothing locker to put the patient's clothes in is necessary in this area; the key can be attached to the patient's chart.) The preoperative preparation is sometimes performed in two different areas. The first is a curtained waiting area (separating male and female patients). When this is area is provided, it becomes the major

staging area for controlling the facility's schedule. The second area is the preparation area itself where medications are administered, and shaving and cleansing are performed. A last minute blood test or urinalysis can also be performed here. In some cases, an intravenous fluid may be started as well if the patient is placed on a stretcher or portable surgical table top.

Usually the patient is walked from the preparation area to the operating room and then climbs onto the operating table.

Anesthetic induction almost always takes place in the operating room.

Following the surgical procedure, the patient is transferred to a recovery area and remains there until totally prepared to go home or until stabilized and conscious. In many cases, the stabilized, conscious patient is transferred to a postrecovery observation area and stays there until well enough for discharge. and the escort has arrived. Some facilities even provide another area for patient postrecovery—a waiting area where the patient is dressed in street clothes and ready for discharge (Jonassen, 1984, pp 85-86).

To arrive at alternatives for establishing a hospital-based integrated same-day surgery program, I conducted a personal

assessment of both Beach and Main Hospitals' operating and recovery room areas. Advantages and disadvantages of each were assessed to determine the most practical solution for implementing same-day surgery in lieu of BAMC's limited resources and highly congested, crowded physical constraints. I also visited the same-day surgery unit at Wilford Hall USAF Medical Center in order to develop a better understanding of a successful same-day surgery layout.

III. Results

To facilitate the organization of this extensive study, the results of each of the nine phases analyzed will be discussed in the identical order presented in the methods and procedures section of this paper.

1. Identify and develop a list of appropriate same-day surgical procedures that can be performed at BAMC.

Lists itemizing suggested same-day surgery procedures were provided by the following services: (1) urology; (2) general
surgery; (3) ophthalmology; (4) otolaryngology; (5) plastic
surgery; (6) orthopaedic surgery; (7) oral surgery; (8)
neurosurgery; (9) anesthesia; and (10) obstetrics/gynecology.
Although peripheral vascular service was included in the request,
the response indicated that the service was already providing all

possible ambulatory procedures on an outpatient basis.

Since the accuracy and importance of these lists cannot be underestimated, I made numerous telephone calls and personal visits to various service chiefs to question some of their submissions. I used the suggested ambulatory procedure list available in the Procedure Guide for Mayo Clinic Physicians to provide additional guidance to physicians who were not satisfied with the DOD list (see Appendix L for a copy of the list). Individual service lists were then consolidated into the master list for BAMC which itemizes 350 different surgical procedures that can be performed in same-day surgery (see Appendix J for a copy of the list).

During my interactions with the chiefs, I received many positive comments from all except one on the possibility of establishing same-day surgery at BAMC. However, as mentioned previously in this paper, many ad hoc committees had started this project in the past and never finished due to the members' demanding work schedules. Consequently, many of the service chiefs have repeatedly submitted same-day surgery lists in the past and have seen no results. Unfortunately, this is reflected in many of their attitudes which are becoming skeptical. In my opinion, Colonel Michael Walters, the Chief of General Surgery Service,

probably expressed the attitude of many BAMC physicians when he wrote the following statement for his response, "Our futile May 1988 response concerning same-day surgery is still forlornly applicable. Good luck."

2. Conduct an analysis to determine if implementing same-day surgery will be beneficial in reducing CHAMPUS costs.

Tables 3 through 5 summarize the information available from the Health Care Summary Reports. Although FY 1987 appears to be an anomaly, the general trend reflects that BAMC is losing an enormous workload potential, while the government is paying an immense CHAMPUS bill.

Table 3

Total CHAMPUS Government Cost for the FSH Catchment Area

FY	Total Government Cost	FY % Complete	Adjusted Total Government Cost
1986	\$12,023,664	88%	\$13,663,255
1987	\$7,642,489	90%	\$8,491,654
1988	\$13,140,965	90%	\$14,601,072

Total CHAMPUS Admissions and Hospital Days for the FSH Catchment Area

FY	Total Hospital Admissions	Total Hospital Days	FY % Complete	Adjusted Total Hospital Admissions	Adjusted Total Hospital Days
1986	1,047	29,329	89%	1,176	32,954
1987	554	14,738	91%	609	16,196
1988	722	22,762	917	793	25,013

Table 5

Total CHAMPUS Outpatient Visits for the FSH Catchment Area

FY	Total Outpatient Visits	FY % Complete	Adjusted Total Outpatient Visits
.986	47,656	88%	54,155
L 98 7	32,828	91%	36,075
1988	46,367	91%	50,952

The results of the analysis to determine the estimated CHAMPUS cost avoidances from potential same-day surgery cases appear to be substantial. The estimated total number of potential in-patient

same-day surgery procedures performed by the civilian sector in FY 1988 was 178; the total estimated government cost was \$54,274. After applying the "% Complete" adjustment for FY 1988, the estimates for the number of procedures is 200 and the total government cost is \$60,982. Likewise, the estimated total number of potential out-patient same-day surgery procedures performed by the civilian sector in FY 1988 was 643; the total estimated government cost was \$242,983.78. In summary, the total number of potential same-day surgery procedures (with appropriate adjustments) amounted to 843 with an estimated government cost equal to \$303,965.78 (see Appendix M for the complete analysis).

These results may be conservative, because the BAMC same-day surgery list does not comprise all possible same-day surgery procedures. Furthermore, the cost for standard preoperative laboratory tests may not be included in the cost of the same-day. surgical procedures. At a minimum, most patients will have many tests--chest x-ray; blood, urea, nitrogen (BUN); electrocardiogram, urinalysis, glucose and a complete blood count (CBC)--prior to surgery.

As determined by the above analysis, implementation of sameday surgery would provide a significant opportunity for BAMC to increase workload by recapturing a portion of the patients using CHAMPUS for same-day surgical procedures; lower government health care costs; and improve beneficiary access.

3. Determine the financial implications of same-day surgery and its impact upon the present system of funding.

Establishment of the San Antonio JMMC resulted in the transfer of BAMC to the Air Force Accounting and Finance System. While there are a great number of similarities between Army and Air Force financial management, a predominant difference exists in philosophies.

The Army primarily emphasizes medical funding based on workload via the Medical Care Composite Unit (MCCU). This is estimated by analyzing individual hospital's data on (1) beds occupied; (2) admissions; (3) length of stay; (4) live births; and (5) clinic visits. Hospitals are funded as a result of the number of MCCUs performed (one MCCU = the average number of daily occupied beds + 10 times the average number of daily live births + 0.3 times the average number of daily clinic visits). Obviously, under this system, the greater the number of admissions and the greater the average daily occupied beds, the greater the MCCUs and a resultant larger budget for the future. Budgets are based on past experience

with justification for increased funds identified with increased workload. For any of several reasons, Army hospital management often fails to feel immediate economic incentives for being less costly and more efficient (Lenneville & Steinbruckner, 1982).

On the contrary, according to Captain Denise Anderson, Chies, Program and Budget Branch at BAMC, workload is irrelevant in Air Force funding. Instead, it is based on an individual hospital's mission requirements, justification of needs, and its prior year's budget submission (personal communication, 17 October 1989).

According to BAMC Pamphlet 172-2 (1988), the Air Force management philosophy emphasizes efficient resource management. Through a program called the Resource Management System (RMS), participatory resource management at each command level is stressed. Since commanders are charged with maximizing military capability within limited funding levels, each proposed use of resources must be tested regarding its contribution to the mission, evaluated against other alternatives, and considered in light of the total size of the budget.

RMS emphasizes decentralized financial management to the hospital command element who, in turn, plan, direct, coordinate and control the work activities of their organizations. Resources are

acquired and consumed in the performance of work, and the command has the responsibility to ensure effective and efficient use of these resources.

RMS is designed to give local commanders maximum flexibility in the distribution of their funds in order to accomplish their mission. In simplistic terms, BAMC is given a budget at the beginning of the fiscal year from the Air Force. It is the responsibility of the BAMC command element to determine how the money will be spent in order to maximize the patient care, research and teaching missions of BAMC.

If BAMC management is proactive in implementing a method to reduce costs in an area, the savings can be used to fund another requirement. In other words, efficiency is rewarded in the Air Force system.

One of the most effective mechanisms that would help BAMC face its dual problems of increasing patient demand and financial restraint would be the implementation of a same-day surgery program. This would be extremely useful in the on-going effort to reduce costs at BAMC while delivering high quality surgical care.

Currently, admission of all patients who require surgical treatment puts an unfair demand on available resources. In a study

examining hospital resources used for comparable groups of inpatients and same-day surgery patients who had been operated on for the same procedure, hospital costs for preoperative tests on the inpatients were four times greater for inpatients. Moreover, operating room time was from 20 to 45 minutes longer for inpatients than for same-day surgery patients (Kitz, Slusarz-Ladden, & Lecky, 1988). Operating room efficiency is an important issue for a military hospital to consider since patient volume should be maximized. Prolonged operating times result in lost opportunities to care for patients.

Laffaye (1989) conducted another recent study in a 427-bed community hospital to quantify the savings accrued from shifting surgical cases from an inpatient to an outpatient setting. The calculated savings per case was \$2000 and 3.07 hospital days. The estimated savings for the hospital in fiscal year 1987 were \$11.5 million and 17,726 hospital days.

Another study by Lakhani, Leach, and Jarrett (1987) reported on the effect of a same-day surgery unit on the inpatient waiting lists of a busy district general hospital over a 4-year period. During this time, the total number of operations remained the same while the number of patients on the waiting list showed a

progressive decrease from approximately 1750 to 1100.

In summary, based on the Air Force financial system, a same-day surgery should be implemented at BAMC. The major incentive is that the less acute patients will be triaged to lower intensity areas, which will ultimately lead to a more efficient utilization of BAMC's operating facilities. Since fewer hospital resources are used per patient, more funds will be available for equipment, supplies, and personnel.

Substantial proof exists that the most effective method to reduce hospital costs without sacrificing quality is to keep patients out of hospitals, whenever possible. The operation of a same-day surgery program at BAMC is recommended as a cost-saving, safe and efficient method of performing many surgical procedures.

4. Determine the financial implications of same-day surgery under the forthcoming DOD DRG-based resource allocation system.

Results indicate that if all proposed same-day surgery procedures had been conducted in this one-day modality, the RWP per day would have substantially increased by 2,448.83 units over the RWP per day without same-day surgery. This indicates that same-day surgery would greatly increase BAMC's reimbursement under the DOD DRG-based resource allocation system. By increasing BAMC's grand

Table 6
Simple Exponential Smoothing: The Naive Model

Time Period	Observed Data	Forecasted Data	Error	Forecast for t+1
t	x _t	Ft	$e_t = X_t - F_t$	$F_{t+1}=F_t+e_t$
Jan-Mar 86	1838	2110	-272	1838
Apr-Jun 86	1968	1838	130	1968
Jul-Sep 86	2219	1968	2 51	2 219
Oct-Dec 86	2053	2219	-166	2 053
Jan-Mar 87	2 321	2 053	268	2321
Apr-Jun 87	2 261	2321	-60	226 1
Jul-Sep 87	2129	2261	-132	2 129
Oct-Dec 87	1975	2129	-154	1975
Jan-Mar 88	1905	1975	- 70	1 9 05
Apr-Jun 88	1992	1905	87	1992
Jul-Sep 88	2047	1992	5 5	2 047
Oct-Dec 88	1731	2047	-316	1731
Jan-Mar 89		1731		

NOTE: MSE for the warmup sample = 42810.833

The mean error measures are computed only for the last half-of the data, since the forecast model used is evaluated by dividing the data into two parts. Although there are no statistical rules on where to make this division, in a long time series, such as is presented, it is customary to divide the data in half. The first part is used to fit the forecasting model, or run the model through the first part of the data to get "warmed-up." The second part of

the data is the forecasting sample and is used to test the model. Accuracy in the warm-up sample is really inconsequential. However, accuracy in the forecasting sample is important, because the pattern of the data can change over time (Levin et al, 1986). It should be noted that the MSE for the naive model is 42,810.833.

After testing all values from .1 to .9, the best fitting &

proved to be .1 (see Appendix O for the selection process). Table

7 illustrates the results of applying this smoothing parameter to
the data. Since the MSE for exponential smoothing is an
improvement over the naive model, this method of forecasting is
valid. Thus the same-day surgery demand for the first quarter of
calendar year 1989 could be estimated at 2,041 cases.

Although this figure needs to be updated using current data, it demonstrates that the demand for same-day surgery in the near future will remain constant. Moreover, upon implementation of asame-day surgery program, the demand will increase since it normally takes one full year before the program operates at its full capacity (Lenneville & Steinbruckner, 1982).

Time Period t	Observed Data X _t	Forecasted Data F _t	Error e _t =X _t -F _t	Forecast for t+1 F _{t+1} =F _t + <e< th=""></e<>
			270	0000
Jan-Mar 86	1838	2110	-272	2083
Apr-Jun 86	1968	208 3	-115	2071
Jul-Sep 86	2219	2071	148	2 086
Oct-Dec 86	2 053	2086	-33	2083
Jan-Mar 87	2321	2083	238	2 107
Apr-Jun 87	2261	2107	154	2 122
Jul-Sep 87	2129	2122	7	2123
Oct-Dec 87	1975	2123	-148	2108
Jan-Mar 88	19 05	2108	-203	2088
Apr-Jun 88	1992	2088	-96	2078
Jul-Sep 88	2047	2078	-31	2 075
Oct-Dec 88	1731	2075	-344	2041
Jan-Mar 89		2041		

NOTE: MSE for the warmup sample = 31775.892

6. Determine the same-day surgery facility model which is most conducive to BAMC's current operating environment.

Due to the severe financial constraints imposed upon BAMC, the only logical facility model for same-day surgery at BAMC is an integrated hospital-based unit. The program can then be established quickly without requiring large capital expenditures for new construction or remodeling. Few additional resources

(including staff) are required, since existing patient preparation areas, operating rooms, postoperative recovery areas, and visitor waiting areas are used. Moreover, BAMC incurs minimal financial risk since only a small expenditure is required. If the same-day surgery program proves to be unsuccessful, conversion to other susage can be easily undertaken.

The separated facility model, which involves having operating and recovery rooms dedicated exclusively to same-day surgery, would not be viable. BAMC would need a surplus of operating rooms and a large amount of additional space for a pre- and post-operative area, a recovery area, and a visitor's waiting area. Neither operating rooms nor space is available.

Both the satellite and freestanding facilities represent a large resource investment due to the cost of constructing, staffing, and operating a separate facility. The initial construction cost might be reduced by renovation and conversion of an existing building in a same-day surgery facility, but the planning, design, approval, funding, and construction will likely result in substantial delays in implementation. Moreover, since there is little or no shared staff, the added personnel costs are prohibitive (Health Services Command, 1989).

In summary, the integrated hospital-based same-day surgery program would be the model most conducive to BAMC's current operating environment. It is the type that has been used most commonly in providing same-day surgery, but is now less frequently established (Davis, 1987b). Although it is not the optimal solution in terms of providing same-day surgery, it is the best solution for BAMC under the current circumstances.

7. Recommend a location for the physical layout of the same-day surgery areas at both Main Hospital and Beach Pavilion to include their corresponding internal designs.

In order to better visualize the set-up of a hospital-based integrated same-day surgery unit, I visited the same-day surgery unit at Wilford Hall USAF Medical Center. Wilford Hall was built without a same-day surgery ward; however, several years ago same-day surgery was successfully interfaced into existing inpatient operating room and recovery areas. The only modification to Wilford Hall was the conversion of a small section of the recovery room to office space using portable room dividers and shelving.

The unit is responsible for approximately twelve same-day surgery operations performed Monday thru Friday between 6:30 AM and 2:00 PM. Most patients leave within three hours after completion

of their operation. The program requires minimal staff—a RN to manage the program and a LPN to coordinate the day—to—day operation. Moreover, the LPN makes follow—up phone calls to patients to answer questions and notes any difficulties they may be experiencing.

After viewing the same-day surgery unit at Wilford Hall, my concerns about the constraints that are imposed on establishing a same-day surgery program at BAMC diminished. Wilford Hall worked with the same constraints when they first established their program; BAMC should also be successful at the same endeavor. These constraints include (1) availability of limited space; (2) minimal reconstruction of existing facilities; (3) availability of a modest number of additional staff; and (4) lack of a ward in either hospital to use for same-day surgery, since this would involve decreasing the number of available beds. Working within these limitations, I arrived at a logical, feasible solution for each hospital.

Main Hospital.

I evaluated the feasibility of establishing a same-day surgery unit in the Main Hospital. The third floor, west wing is the best choice for the unit due to the presence of the operating and

recovery rooms. Floor plans were designed which pictorially demonstrate the proposal for implementation (see Appendix P for diagrams of the current and proposed floor plans).

The major modifications to the existing facility and space utilization include the following:

(1) Minor construction will be required to convert a portion of the current female staff dressing area to a unisex same-day surgery patient dressing area. One wall is already dividing the dressing room in half; another wall needs to be constructed at a 90 degree angle to it in order to create the new patient dressing area. (Ample room will still be available for the staff.)

The patient dressing area will require two floor-length dressing rooms to provide maximum privacy for patients as they change into hospital attire. A storage area for gowns, robes, and slippers is a necessity, in addition to lockers for the storage of patients' street clothes.

(2) The current anesthesia residents' office, room 325, must be relocated to allow for the same-day surgery office. A suggestion is to move the anesthesia residents' office down one floor to Ward 12A (Urology), room 221, a large room currently utilized as the wardmaster's office. Urology's inpatient census

should decrease significantly with the advent of same-day surgery, enabling the wardmaster to move to another location within the ward (see Appendix P for the designs of the proposed relocation).

The physical layout and internal design of the proposed same-day surgery unit at Main Hospital is best exemplified by using patient flow as a guide. This flow can be divided into seven stages: prearrival, arrival, preparation, induction, recovery, postrecovery, and discharge. Allowing for optimum patient access and flow as the goal, the following brief scenario is provided:

(Prearrival)

Patient is scheduled for same-day surgery by the appropriate service.

Patient will report to room 325 two days prior to surgery to coordinate appropriate laboratory tests, obtain dietary and arrival instructions, and be seen preoperatively by anesthesia. (The latter will be at a designated time to preclude the patient from waiting.)

One day prior to the operation, same-day surgery staff will check the patient's laboratory tests for their presence and normality and call the patient to confirm the appointment.

(Arrival)

Patient checks into room 325 approximately one hour prior to surgery.

(Preparation)

Patient crosses the hall to the dressing room to change into hospital attire.

Patient exits dressing area and walks left a few yards to the phase II recovery area which is also utilized as a preparation/staging area.

Patient is prepared preoperatively for surgery.

Medications are administered and intravenous
fluids may be started.

(Induction)

Patient is transferred to the OR on a gurney bed.
Anesthetic induction occurs.

SURGERY IS PERFORMED.

(Recovery)

Patient is transferred to the phase I recovery area for approximately 1-2 hours.

(Postrecovery)

Patient is transferred to the phase II recovery area for approximately 2 hours.

Patient changes into street clothing.

(Discharge)

Discharge medications and instructions are given to the patient.

A follow-up telephone call is made to the patient 1-2 days postdischarge.

Since a same-day surgery unit is being grafted to an existing organization, it is unrealistic to assume that this proposed plan presents no difficulties. Several of the more demanding problems and their solutions are as follows:

(1) Males and females will have to share the same dressing area which may be unpleasant for some patients. However, individual floor length dressing areas should alleviate most of this awkwardness.

I am not very apprehensive about this difficulty after visiting the same-day surgery unit at Darnell Community Hospital, Fort Hood, Texas. At this site, males and females are successfully sharing a dressing area, by taking turns undressing in the room.

- (2) The female staff will have to relinquish a portion of their current dressing room. This will be unpopular with the nursing staff; however, much of the objection may be assuaged by providing them with new, smaller lockers that are arranged to utilize all available space. Also, the current drab decor of the room could be brightened, giving the appearance of a larger area.
 - (3) The anesthesiology residents will transfer to an office

that is one-floor down from the OR, so they will have to walk further to and from the surgical suite. Moreover, they will not be as accessible to the OR and anesthesiology staff as they are now.

Discussions with Colonel Alvarez, Major Menk, and Major Quick assured me that the increased space in the new area far outweights these inconveniences. Furthermore, an intercom can be installed that will enable effortless communication between the OR, residents' office, and Major Menk's office.

(4) The area that is designated the phase II recovery area is currently utilized as a storage area for unused gurney beds. These will have to be relocated to the hallway. (When I talked to the recovery room staff about this, they agreed and said it would present no problems.)

In spite of these difficulties, the proposed location and internal design for the same-day surgery program at Main Hospital will provide easy patient access and stream-lined patient flow through a centralized program. Although the problems presented will require initial monitoring to ensure they have diminished, it is pleasant to note that all have positive points or solutions which would alleviate their adverse consequences.

Beach Pavilion.

I evaluated the feasibility of establishing a same-day surgery unit at Beach Pavilion. The second floor, north wing, west end is the best choice for the unit due to the presence of the operating and recovery rooms. Floor plans were designed which pictorially demonstrate the proposal for implementation (see Appendix Q for diagrams of the current and proposed floor plans).

The major modifications to the existing facility and space utilization include the following:

- (1) Both the female and male latrines, primarily used by Ward 42B patients, will also have to function as same-day surgery dressing areas. Each has adequate space to accommodate wall lockers necessary for the storage of same-day surgery patients' street clothes and a storage area for gowns, robes and slippers.
- (2) The office currently used as the SICU Head Nurses office must be relocated to allow for the same-day surgery office. A suggestion is to move the Head Nurse office to an area in the SICU (this was its location until recently).

The physical layout and internal design of the proposed sameday surgery unit at Beach Pavilion is best exemplified by using patient flow as a guide. This flow can be divided into seven stages: prearrival, arrival, preparation, induction, recovery, postrecovery, and discharge. Allowing for optimum patient access and flow as the goal, the following brief scenario is provided:

(Prearrival)

Patient is scheduled for same-day surgery by the appropriate service.

Patient will report to the same-day surgery office two days prior to surgery to coordinate appropriate laboratory tests, obtain dietary and arrival instructions, and be seen preoperatively by anesthesia. (The latter will be at a designated time to preclude the patient from waiting.)

One day prior to the operation, same-day surgery staff will check the patient's laboratory tests for their presence and normality and call the patient to confirm the appointment.

(Arrival)

Patient checks into the same-day surgery office approximately one hour prior to surgery.

(Preparation)

Patient walks to the appropriate dressing room to change into hospital attire.

Patient returns to the phase II recovery area which is also utilized as preparation/staging area.

Patient is prepared preoperatively for surgery.
Medications are administered and intravenous
fluids may be started.

(Induction)

Patient is transferred to the OR on a gurney bed.
Anesthetic induction occurs.

SURGERY IS PERFORMED.

(Recovery)

Patient is transferred to the phase I recovery area for approximately 1-2 hours.

(Postrecovery)

Patient is transferred to the phase II recovery area for approximately 2 hours.

Patient changes into street clothing.

(Discharge)

Discharge medications and instructions are given to the patient.

A follow-up telephone call is made to the patient 1-2 days postdischarge.

As with the proposal for Main Hospital, the proposal for sameday surgery at Beach Pavilion would be incomplete if specific problems and their solutions were not addressed. As such, some of the more pertinent issues at Beach are as follows:

(1) Male patients have to walk a considerable distance to their latrine/dressing room. Although this does not pose a problem

prior to surgery, it can present an inconvenience to a post-surgery patient who suffers pain while ambulating (perhaps after foot surgery). Staff (or the patient's escort) may have to assist the patient.

- (2) The only logical entrance to the phase I recovery room.

 from the operating room is through the phase II recovery area.

 Thus, crowding this area with same-day surgery patients could obstruct the flow of critical patients being moved to the phase I recovery area. This problem can be reduced by putting phase II same-day surgery patients as far from the entrance as possible.
- (3) The area that is designated the phase II recovery area is currently utilized as a storage area for unused gurney beds. These will have to be relocated to the portion of the hallway past the recovery room entrance and the hallway leading to Ward 42B. (Beds cannot be stored in the hallway outside the recovery room, since. they will block the recovery room entrance for patients coming from the operating room.)
- (4) The second floor at Beach Pavilion lacks a visitor's waiting area for surgical patients. Currently, visitors for inpatients undergoing surgery wait at the patient's ward or in a waiting area on the first floor that doubles as a chapel.

The escorts for same-day surgery will have to wait in the latter area, causing some inconveniences for the same-day surgery staff in communicating with them. However, a Red Cross volunteer can be utilized to keep the escorts informed about the patient's progress and to retrieve the escorts from downstairs when required. (Wilford Hall successfully uses this system.)

Although Beach Pavilion's problems are not insurmountable, they will require constant monitoring by the staff. Male patients may have to be assisted when walking to their latrine/dressing area. Additionally, same-day surgery and recovery room staff will have to cooperate in ensuring that unused gurney beds are moved to appropriate hallway locations and placed flush to the walls, preventing both the hallways and recovery room entrance from being blocked. The patient escorts will have to wait in an area downstairs from the recovery room until they are retrieved by a Red Cross volunteer or same-day surgery nurse.

Summary.

In summary, the major difficulty in determining a same-day surgery location was that this mode of practice was not designed into the original plans for either hospital. Thus, same-day surgery will have to be incorporated into a setting where it was

not meant to be placed. However, the recommended proposals for accommodating same-day surgery at BAMC provide the smoothest, most effective operational system possible within existing constraints. The plans provide easy patient access, concentration of same-day surgery areas, improved space utilization, and stream-lined traffic flow. Both the patient and surgeon should find that same-day surgery at BAMC provides a convenient service.

IV. Conclusions and Recommendations

Same-day surgery is now firmly ingrained in U.S. medicine. It has gained support by many professional organizations, including the American College of Surgeons and the Joint Commission on the Accreditation of Healthcare Organizations. Moreover, the military is actively involved in proliferating same-day surgery. Current Department of Defense policy encourages maximal use of same-day surgery in the medical facilities where it is cost-effective to do so.

The purpose of this study was to determine the feasibility of implementing same-day surgery at BAMC. Through an extensive nine-phased analysis, the need for establishing this surgical modality was justified.

First, an extensive list of BAMC proposed same-day surgery

procedures was generated. This demonstrated that most BAMC physicians are aware of same-day surgery and recognize that many potential same-day surgery patients, who could be discharged after their surgery and a brief recovery period, are being retained.

Second, a same-day surgery program would provide a significant opportunity for BAMC to increase workload by recapturing a portion of the patients using CHAMPUS for same-day surgery procedures; lower government health care costs; and improve beneficiary access.

Third, the Air Force financial management system would reward BAMC by providing financial implications for same-day surgery. If BAMC demonstrates a cost savings in patient care by implementing same-day surgery, the savings can be used to fund other requirements.

Fourth, the financial implications of same-day surgery under the forthcoming DOD DRG-based resource allocation system are also positive. This system rewards workload efficiency by applying the same workload credit to each disposition/procedure in a DRG regardless of a patient's length-of-stay. Consequently, establishing a same-day surgery would result in increased efficiency (measured in increased relative weight per day) and allocation of resources.

Fifth, a projected demand of same-day surgery cases at BAMC is estimated at approximately 2000 cases per quarter. Although this figure would probably continue to readjust as the program established itself, it indicates that the demand for same-day surgery is indeed valid. Moreover, if these inpatient surgeries are transferred to an outpatient basis, hospital beds and other resources at BAMC will be available to treat patients who would otherwise be referred to CHAMPUS.

And lastly, a facility model and proposed location for sameday surgery were derived. This shows that BAMC, despite it austere and dilapidated physical structure, could be adapted to provide same-day surgery in the near future.

In summary, the question now facing BAMC is not whether to offer a same-day surgery program, but how the program should be developed and managed in order to be most successful. BAMC must-change with the times if it wants to remain a leader in the medical community. Elbert Hubbard once stated, "It does not take much strength to do things, but it requires great strength to decide on what to do."

In a facility such as BAMC, flexibility and creativity are required to resolve the major issues of implementing same-day

surgery. The program will have to be adjusted to address the needs of the physicians, nurses, patients, various teaching levels, surgical volume, and inferior physical accommodations.

Once there is agreement to proceed with the project, all groups that have the ability to contribute to this effort must become informed and involved in the very beginning and work cooperatively. Representatives from the medical staff, nursing, and administration should be selected to accomplish the numerous details of establishing same-day surgery. Physicians, especially the anesthesiologists, must concentrate on the professional aspects of same-day surgery. Without their support, the program will stagnate. Nurses must concentrate on the unique aspects of providing perioperative nursing care to same-day surgery patients; whereas, administrators must focus on the financial, supply, equipment, patient administration, and special construction needs.

The major strength of the development committee is that it includes representatives from all the essential sections of the hospital. It is natural for people to be reluctant to leave the status quo, even if they know the change will be an improvement. By involving many individuals in the planning process and letting them feel control over the proposed change, the overall

organization will feel less threatened by the new situation and less resistant to change.

Although the large size of the development committee presents many positive points, its great weakness lies in its large size. Focusing on issues and solving problems can be difficult when a group is too big. Consequently, a smaller steering committee may be necessary that has only one representative from the Department of Surgery, Anesthesiology Services, Department of Nursing, and hospital administration. The Nursing Methods Analyst may also be an integral member of this group, by providing a clinical link with both the Resource Management and Logistics Divisions.

Although implementing an effective, efficient same-day surgery program demands a great deal of work and coordination, it will provide big dividends in the future by benefitting everyone-patients, physicians, nurses and administrators. The BAMC command will continually find satisfaction in delivering care at the appropriate level of need, without excess.

On the basis of this extensive analysis, the feasibility of establishing a same-day surgery program is established and is recommended as a cost-saving, safe, and efficient method of performing many surgical procedures at BAMC.

"REPRODUCED AT GOVERNMENT EXPENSE"

There is a danger in reckless change; but greater danger in blind conservatism.

Henry George, Author

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"REPRODUCED AT GOVERNMENT EXPENSE"

Willis, G. (1989, August 7) Scarce medical care driving up costs.

<u>Army Times</u>, p. 18.



Department of Defense INSTRUCTION

July 21, 1986 NUMBER 6025.8

ASD (HA)

SUBJECT: Same Day Surgery

References: (a) DoD Directive 5136.1, "Assistant Secretary of Defense (Health Affairs)," October 5, 1984

(b) ICD-9-CM, Volume 3, International Classification of Diseases, 9th Revision Clinical Modification - U.S. Department of Health and Human Services, Public Health Service, Health Care Financing Administration, September 1980

(c) DoD Instruction 6040.33, "Medical Diagnoses and Surgical Operations and Procedures Nomenclature and Statistical . Classification," May 12, 1986

A. PURPOSE

This Instruction establishes policy within the Department of Defense on same day surgery in accordance with the authority contained in reference (a).

B. APPLICABILITY AND SCOPE

- 1. This Instruction applies to the Army, Navy, Air Force, and Marine Corps, (hereafter referred to collectively as the "Military Services").
- 2. This Instruction shall be applied in medical facilities operated by the Military Services.

C. DEFINITION

Same Day Surgery. Refers to preoperative, surgical, and immediate postoperative care in a hospital setting for American Society of Anesthesiology
Class I and Class II patients needing relatively simple surgical procedures
involving a maximum of 120 minutes operating room time and 4 to 6 hours recovery
room time. Typically, same day surgery patients are in general good health or
have a systemic condition under good control and have no organic psychiatric
problems. The pathological process for which the operation is performed is
localized and not a systemic disturbance. Patients admitted to the same day
surgery unit require surgical care that is more appropriately rendered on an
inpatient basis rather than on an outpatient basis in a surgical clinic. Local,
regional or general anesthesia may be used for same day surgery patients. Same
day surgery patients are cared for post-operatively in a recovery room and are
discharged from the hospital on the same day. To assist with unplanned medical
followup, a responsible adult should be available at quarters for 2 or 3 days
following same day discharge.

D. POLICY

1. It is DoD policy to encourage the efficient use of medical resources consistent with the provision of high quality medical care.

2. Consistent with subsection D.l., above, DoD policy encourages the maximal use of same day surgery in the medical facilities of the Military Services where it is cost effective to do so.

E. RESPONSIBILITIES

20.70

- 1. The Assistant Secretary of Defense (Health Affairs) (ASD(HA)) shall monitor developments in same day surgery, updating this Instruction as necessary.
 - 2. The Secretaries of the Military Departments shall:
 - a. Issue documents to implement this Instruction.
- (1) Departmental documents shall address the following subjects, at a minimum:
 - (a) Patient selection criteria.
 - (b) Credentialing.
 - (c) Quality assurance.
 - (d) Preoperative testing.
- (e) Operating and recovery room protocols, staffing, and organization.
 - (f) Admission procedures.

- (g) Medical records documentation, coding procedures, and formats.
- (2) The documents shall include the list of suggested appropriate same day surgical procedures that are organized and coded according to the ICD-9-CM (reference (b) and DoD Instruction 6040.33 (reference (c)). See enclosure 1. This recommended list of procedures may be modified as dictated by local circumstances and clinical judgment.

F. EFFECTIVE DATE AND IMPLEMENTATION

This Instruction is effective immediately. Forward two copies of implementing documents to the Assistant Secretary of Defense (Health Affairs) within 120 days.

WILLIAM MAYER,

Assistant Secretary of Defense (Health Affairs)

Enclosure - 1
Suggested Procedures For Same Day Surgery

DEPARTMENT OF THE ARMY HEADQUARTERS, UNITED STATES ARMY HEALTH SERVICES COMMAND Fort Sam Houston, Texas 78234-6000

HSC Pamphlet No. 40-7-3

28 July 1989

Medical Services SAME-DAY SURGERY

The word "he" when used in this pamphlet represents both the masculine and feminine genders unless otherwise specifically stated.

- 1. PURPOSE. The purpose of this pamphlet is to provide guidance to U.S. Army Health Services Command (HSC) medical treatment facilities (MTFs) where a same-day surgery program is either in effect or is being considered for implementation.
- 2. APPLICABILITY. This pamphlet applies to all HSC MTFs where a same-day surgery program has been implemented or where the potential for such exists.
- 3. EXPLANATION OF ABBREVIATIONS AND TERMS.
 - a. Abbreviations:

HSC	U.S. Army Health Services Command
	U.S. Army Medical Department Activity
	medical treatment facility
PASBA	Patient Administration Systems
	and Biostatistics Activity
SDSC	·····Same-Day Surgery Center

- b. Same-day Surgery. Scheduled elective, uncomplicated surgical procedures provided to patients who do not remain overnight in the MTF. There is no deviation from the manner in which the surgical procedure traditionally is performed, but there is significant modification to both the preoperative and postoperative care procedures.
- c. Freestanding Same-Day Surgical Center (SDSC). A dedicated purpose surgical facility, physically located apart from the main hospital or other MTF. The sole purpose of the freestanding SDSC facility is to house the same-day surgery program. Although some ancillary services may be shared with another facility, the freestanding SDSC is essentially self-sufficient.
- d. Autonomous Hospital-Based SDSC. A SDSC located within, or physically attached to, a hospital. Ancillary services are shared; however, the SDSC has operating room and recovery facilities dedicated exclusively to same-day surgery.
- e. Integrated Hospital-Based Same-day Surgery Program. A program which shares personnel, operating room time, and all hospital facilities with traditional surgical programs. This program does not function from the base of an identifiable SDSC; rather, it is superimposed upon existing hospital facilities and programs.
- 4. BACKGROUND AND OVERVIEW OF SAME-DAY SURGERY.
- a. Same-day surgery was practiced in the United States prior to the 1930s, but fell into disfavor among surgeons because of poor anesthesia agents, concern about quality of care, and nonacceptance by health care insurance carriers. Same-day surgery has become widely accepted in recent years and is now viewed as a safe and effective medical practice. In 1971, the American Medical Association approved some-day surgery as an alternative to traditional surgical management when patients are carefully selected. The Joint Commission on Accreditation of Hospitals Organization, likewise, requires proper patient qualification.

^{*}This pamphlet supersedes HSC Pam 40-7-3, 13 August 1986.

admitted, monitored, and discharged from this designated location, even though the surgery may be performed in the main hospital operating rooms. If patients are recovered in the main MTF recovery room, they should be placed in a specific area designated for same-day surgery patients and then based on specific criteria, returned to the SDSC for further monitoring. Anesthesia and operating room preoperative interviews/assessments may be done in the same-day surgery area or in the operating room complex.

- b. The area where the SDSC is located will have appropriate equipment and services for recovery of patients as does the designated recovery room, e.g., oxygen and suction.
- c. Provision must be made for emergency requirements, e.g., crash carts, and for patients who must remain overnight. Should patients need to remain overnight, based on specific criteria, they will be admitted to an inpatient nursing unit.
 - d. A graphic description of same-day surgery activities are presented at Figure 1.
- 7. QUALITY ASSURANCE/RISK MANAGEMENT ISSUES.
- a. Practitioner credentials must reflect privileges to perform the procedures allowed in the same-day surgery environment. Their credentials should reflect privileges that they are credentialed to perform elsewhere in the hospital, i.e., no second class surgeons in the SUSE.
- b. There must be a clear definition of the eligible categories of patients that can be cared for in the SDSC environment. What procedures are allowed must be clearly defined and adhered to. Changes to allowed procedures must be approved through appropriate hospital committees.
- c. Procedures performed on SDSC patients will be defined as those that require IV sedation or anesthesia and postoperative monitoring. Procedures that require no sedation or local blocks do not meet the criteria for admission to the SDSC. High risk patients categories such as elderly patients, diabetics, impaired patients, etc., must be identified along with the American Society of Anesthesiologists (ASA) categories allowed in the SDSC. Care must be taken before high risk ASA patients are approved for treatment in the SDSC environment.
- d. A medical record must be maintained on all patients who receive care in the SDSC. It should include a history and physical consent for the procedure to be performed, to include written documentation that the patient has been adequately informed of the procedure and any associated risks, nursing assessment and care plan, pre and post anesthesia records, and intra-operative records, nursing notes of the care provided while in the SDSC, physician progress notes to include a note prior to the patient's discharge. If no nursing problems are found during the assessment, a nursing care plan may not be required. The medical record for a patient in the SDSC should be no less detailed than the record of a surgical inpatient.
- e. The discharge note should include, at a minimum, the condition of the patient at the time of discharge, any teaching the patient received to include instructions on what to do if complications arise, and who accompanied the patient home.
- f. The hospital quality assurance (QA) plan must reflect physician oversight of the SDSC. The nursing and medical QA plans must incorporate monitoring and evaluation (M&E) activities for the SDSC unit and staff. These plans should include responsibility and reporting mechanisms.
- 8. ADMINISTRATIVE INFORMATION.
 - a. The SDSC will be organizationally placed in the Department of Nursing.
- b. Operational control of the SDSC can be placed under the surgical nursing service/section or the operating room nursing service/section as deemed appropriate for the size of the facility and the philosophy of the Chief, Department of Nursing.
- c. Those activities who have obtained both the mission and approval to establish a SDSC will document this organizational element in their supplement to HSC Reg 10-1, Organization and Functions Policy.
- d. Day to day control of the clinical activities of the SDSC rest with the physician director of the unit.

e. Financial Projections. Current cost accounting methods do not provide mechanisms for projecting the full financial impact of same-day surgery upon the MTF. The major factor may be the additional staff needed to operate a same-day surgery program. Unless the program results in a significant increase in surgical workload there should be no appreciable increase in variable costs such as supply, rations, linen, pharmacy, and medical laboratory. With the exception of additional personnel expenses, precise operating cost projections will be difficult to obtain and should not be mandated prior to implementation of the program. Financial projections should include need case costs and one time costs such as construction and communications, etc.

f. Facility Models.

- (1) Integrated hospital-based model. This program requires the fewest additional resources. It uses the existing patient preparation area, operating room, postoperative recovery facilities, a second-stage recovery area, and sponsor waiting area. This model will not significantly increase the hospital's surgical capacity, particularly if operating room and surgery personnel already are being used to the maximum.
- (a) Advantage. The most obvious advantage of this model is that a same-day surgery capability can be established quickly, without large capital expenditures for new construction or remodeling. Little, if any, additional staffing would be required. For many MTFs, particularly small ones, this is the only feasible alternative.
- (b) Disadvantage. The major disadvantage of this model is the fact that ambulatory and traditional, including emergency, surgical cases must compete for morning hours in the operating room. The later in the day that same-day surgery cases are handled, the greater the likelihood they must be retained beyond the hour they should have cleared the facility. An additional disadvantage is the rather complex patient flow patterns that usually exist, since same-day surgery patients must visit several activities including the referring clinic, admissions office, medical laboratory, and if required, X-ray.
- (2) Autonomous hospital-based model. This model is preferred when it is anticipated that the demand for same-day surgery will exceed existing operating room and/or surgical nursing unit capabilities but where existing ancillary and administrative services can be shared. Under this model, such increase in occupied bed days and a significant potential increase in surgical productivity can be anticipated.
- (a) Advantage. The primary advantage of this model is the cost effectiveness associated with expanded surgical productivity and shared ancillary and administrative services. This model would be applicable to a medium or large hospital having a chronic surgical backlog.
- (b) Disadvantage. The major disadvantage is the likelihood that additional, rather then shifted, surgical and nursing service personnel will be required for hospitals which may have limited manpower flexibility. This model, to a large extent, shares the problems of complex patient flow patterns found in the integrated hospital-based model.
- (3) Freestanding model. The freestanding model represents a much large investment of resources than either of the two hospital-based models. It is primarily appropriate for MEDCENs and the largest hospitals where the cost of construction, staffing, and operation of a separate facility can be justified by significantly increased surgical productivity. In this model, some administrative and ancillary services may be shared with the main hospital complex. In the totally independent model, administrative and ancillary services will have branch activities in the freestanding facility.
- (a) Advantage. The major advantage of this model is the creation of a greater surgical capability for a MEDCEN or large hospital having a severe and chronic surgical backlog. All of the main hospital operating rooms and surgical nursing units are totally free to care for patients whose cases require traditional surgical management.
- (b) Disadvantages. The chief disadvantage of this model is the high operating cost, coupled with problems in construction of a freestanding facility. The cost might be reduced by renovation and conversion of an existing building into a freestanding facility. In either case, the planning, design, approval, funding, and construction will likely result in substantial delays in implementation of a same-day surgery program. Since there is little or no shared staffing, the added personnel costs may be prohibitive.

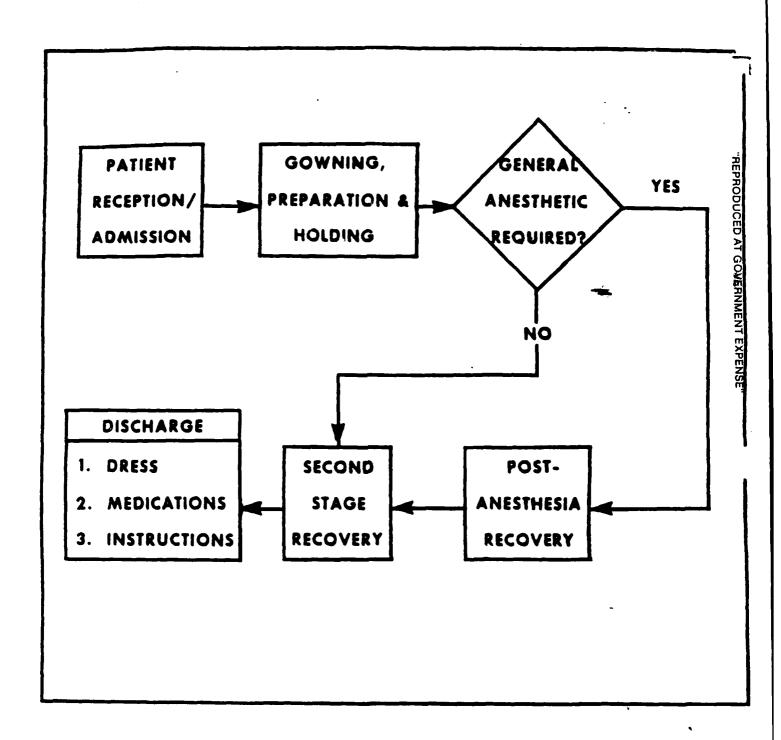


FIGURE 1. DAY OF SURGERY ACTIVITIES

The proponent agency of this pamphlet is the Office of the Deputy Chief of Staff, Clinical Services. Users are invited to send comments and suggested improvements on DA Form 2028 (Recommended Changes to Publications and Blank Forms) to Commender, U.S. Army Health Services Command, ATTN: HSCL-A, Fort Sam Houston, Texas 78235-6000.

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DEPARTMENT OF THE AIR FORCE

HEADQUARTERS UNITED STATES AIR FORCE BOLLING AFB. D.C. 2031

0 9 FEB 1987

ATTH OF SG

summer Implementation of Department of Defense Instruction (DODI) 6025.8, Same Day Surgery, 21 Jul 86

ALMAJCOM/SG

HO AFISC/SO

HQ AFMPC/SG

HQ AFOMS/SG

HQ ARPC/SG

HQ USAFA/SG

- 1. DODI 6025.8, Same Day Surgery, establishes policies on same day surgery for all medical facilities. It encourages the maximal use of same day surgery in Air Force medical facilities where it is cost effective to do so.
- Attachment 1 is the Air Force interim instructions for implementing this directive. Attachment 2 is DODI 6025.8, Same Day Surgery, which includes a list of suggested appropriate same day surgical procedures, organized and coded according to the ICDM-9-CM. This recommended list of procedures may be . modified as dictated by local circumstances and clinical judgment.
 - This guidance will be included in a formal change to AFR 160-12, Professional Policies and Procedures. Please refer questions to Lt Col Rhode, HQ USAF/SGPC, AUTOVON 297-1803.

FOR THE CHIEF OF STAFF

ALEXÁNDER M. SLOAN Major General, USAF, MC

Deputy Surgeon General

2 Atchs

1. AF Interim Instructions

2. DODI 6025.8, Same Day Surgery

cc: AMD/CC)

HO USEUCOM/SG

(Attn: Maj Gen Miller)

- 1. General Information. This guidance implements subject directive and prescribes policies, procedures, and responsibilities regarding same day surgery.
- 2. Applicability and Scope. This guidance applies to each echelon of command and base medical treatment facility (MTF).

3. Definitions:

- a. Same Day Surgery. Refers to preoperative, surgical, and immediate postoperative care in a hospital setting for American Society of Anesthesiology Class I and Class II patients, defined below, needing relatively simple surgical procedures involving a maximum of 120 minutes operating room time and 4 to 6 hours recovery area time. Typically, same day surgery patients are in general good health or have a systemic condition under good control. Patients with psychiatric problems, either functional or organic, must be assessed prior to surgery by a psychiatrist credentialled to perform such evaluations. Patients admitted to the same day surgery unit require surgical care that is more appropriately rendered on an inpatient basis rather than an outpatient basis in a surgical clinic. Local, regional or general anesthesia may be used for same day surgery patients. Same day surgery patients are cared for postoperatively in a recovery area and are discharged from the hospital on the same day.
- b. Anesthesia Classifications I and II. Refers to preoperative patient physical status classification as specified in the American Society of Anesthesiologists (ASA) class, versus patient condition. The ASA classes I and II are defined as follows:
 - (1) Class I Normal, healthy patient.
- (2) Class II Mild to moderate disease (examples: Obesity, extremes of age, mild hypertension).

4. General Procedures:

- a. Patient selection criteria. The following requirements must be met for a patient to be selected for same day surgery:
- (1) Patient is in general good health, or has a systemic condition under good control.
- (2) To assist with planned medical follow-up, a responsible adult should be available at quarters or residence for 2 or 3 days following surgery.
- a) Special attention must be given to personnel living in dormitories, air evac patients in motels, single or unaccompanied patients living off-base, the elderly, or patients with other conflicting responsibilities at home (small children, etc.)

- b) Patients recovering from surgery will often find their driving abilities impaired. For that reason, they will not usually be allowed to drive themselves home. Travel time must also be taken into account, even as a passenger.
- (3) Patient must not be handicapped after surgery to such an extent that there is an accident risk (eyesight, hearing, etc.) If there is a need for home assistance, then medical personnel must ascertain that such assistance will be available.
- (4) Patients who request overnight admission will ordinarily not be candidates for same day surgery.
- b. Credentials Review and Clinical Privileges. Facilities will ensure that health care practitioners desiring to perform same day surgery have been awarded appropriate privileges to perform applicable procedures. No specific privileges will be required for same day performance of procedures for which privileges otherwise exist.

c. Quality Assurance:

- (1) Facilities performing same day surgery will develop operating instructions for these programs.
- (2) Facilities will ensure that adequate staffing exists in clinical and administrative support areas, and that adequate accommodations and necessary equipment exist in operating suites, post-operative recovery areas, and inpatient units to support the performance of same day surgery.
- (3) Occurrence screening will be performed on records of all same day surgery patients as presently required for impatient treatment records in accordance with AFR 168-13.
- (4) Records of same day surgery patients will undergo the same review (i.e., surgical case review) as those of other inpatient surgical cases.

d. Preoperative Testing:

- (1) All patients scheduled for same day surgery require at least the following preoperative tests, completed within 7 days prior to admission:
 - a) Hemoglobín or hematocrit
 - b) Urinalysis
 - c) X-rays/EKG (if ordered by physician)
 - d) EKG for all patients age 35 or older
- (2) All laboratory findings should be within normal limits. The attending surgeon will determine suitability for surgery if laboratory findings are abnormal.

e. Operating and Recovery Room Protocols, Staffing, and Organization

- (1) Operating and Recovery Room Protocol. Each MTF must develop protocols related to the following: standing orders, discharge criteria, criteria for postponement or cancellation of surgery, specific procedures to be performed as same day surgery. The following standards of the Joint Commission on Accreditation of Hospitals apply and are integrated into each protocol:
- a) Operative procedures that require the use of special equipment, personnel, facilities, or services (laboratory, pathology) are performed only when appropriate resources are available.
- b) Registered nurses who are qualified by relevant education and experience, and are currently competent, supervise the provision of nursing care.
- c) Patient care management including transfer to inpatient services, anesthesia recovery and discharge from the recovery room unit are the responsibility of the attending surgeon.
- (2) Staffing: Anesthesia and nursing services are provided in the manner as inpatient surgical services. The exception is a longer precovery time requiring attendance by anesthesia services and recovery room nurses.
- (3) Organization: The same day surgery unit is organized under surgical services and directed by the chief of surgical services or medical officer designated in writing.
- f. Admission Procedures: Same day surgery patients will be admitted and discharged as a routine patient. Patient disposition code for all patients admitted and discharged on the same day is "X". Recommend use of preadmission procedures for patients undergoing same day surgery to minimize potential for administrative delays.
- g. Medical Records Documentation, Coding Procedures, and Formats: Medical documentation will be in compliance with JCAH and AFR 168-4 documentation requirements. Coding and formats will remain unchanged.
- h. Report of Patients: Same day surgery patients are admitted to inpatient status and will be counted as one admission and one bed day for the Report of Patients on AF Form 235. Patients admitted to the same day surgery unit require surgical care that is more appropriately rendered on an inpatient basis rather than on an outpatient basis in a surgical clinic. Outpatient surgery patients are not admitted and will be counted as an outpatient visit on the AF Form 235.

5. Manpower Considerations:

a. The Surgeon General is committed to increased utilization of same day surgery. Many of our facilities are already providing this service.

- b. HQ USAF/SG has initiated a major study of same day surgery programs within the Air Force.
- c. Individual MTF commanders should evaluate same day surgery to see if the existing manpower standards identify sufficient requirements. If they are inadequate, manpower exceptions should be formally documented in accordance with AFR 25-5. In developing these exceptions, the current manpower standards should be carefully considered. For example, manpower in the operating room is earned based on number of operations and anesthesia hours. This standard may be adequate as written if projected workload is used. Local MTFs should work with local management engineering personnel in documenting any exceptions.
- d. MTFs will charge the workload attributed to same day surgery to the Medical Expense and Performance Reporting System (MEPRS) code DA, Same Day Surgery.
- 6. Medical Facilities/Construction Considerations: HQ AFOMS/SGSF has already started including same day surgical capability for projects funded through the medical facilities construction program.

7. Medical Logistics Considerations:

- a. Same day surgery impacts in medical logistics will primarily affect the range and quantity of items stocked. Stocking changes should be identified to Medical Logistics prior to implementation to insure continued quality support.
- b. Acquisition of medical professional and other health care personnel for same day surgery services will fall within the direct health care provider (personal services) and non-personal services purviews.
- 8. Attached to these instructions is the DOD listing of suggested appropriate same day surgical procedures. This recommended list of procedures may be modified as dictated by local circumstances and clinical judgement.
- a. The following procedures included in the DOD listing, are considered inappropriate for same day surgery in Air Force MTFs:

ICDM-9-CM Code	Title
55.01	Nephrotomy
55.11	Pyelotomy
58.45	Repair of Epispadias
71.71	Perineorraphy
71.72	Closure of Perineal Fistula
71.79	Other repair of Vulva and perineum
75.61	Closed osteoplasty of Mandibular
	Ramus (Ramisection, condylotomy)
76.62	Open osteoplasty of Mandibular Ramus
80.6	Excison of Semilunar Cartilage of Knee/unless by arthroscopy)
81.11	Ankle Fusion

85.51	Unilateral Injection into Breast for Augmentation Injection into Breast for Augmentation
85.52	(Bilateral) Secondageal Obturator airway
96.03	Tamponade, Insertion of Season
96.06	Tube

9. Responsibilities:

- HQ USAF/SG and HQ AFISC/SG will assist in monitoring the implementation of this regulation.
- b. MAJCOM/SG and MFCs will take immediate and continuing action to comply with this policy.
- 10. Effective Date: These instructions are effective immediately upon receipt by the medical facility commander.

202 767 6208 P.03



DEPARTMENT OF THE AIR FORCE HEADQUARTERS UNITED STATES AIR FORCE BOLLING AFB. D.C. 20832

2 9 JUN 1989

MEPLY TO SGPC

SUBJECT: implementation of Department of Defense Instruction (DODI) 6025.8, Same Day Surgery (SDS), 21 Jul 86 (HQ USAF/SG ALMAJCOM Ltr. 9 Feb 87) (89-76)

TO. ALMAJCOM/SG

HQ AFISC/SG

HQ USAFA/SG

cc: HQ USEUCOM/ECMD

- 1. Paragraph 4d of the Air Force Interim instructions requires all patients scheduled for same day surgery to have certain preoperative (imboratory) tests. This requirement is too restrictive and is amended as follows:
- a. Preoperative laboratory procedures that traditionally may have been done on an impatient basis will remain the same for patients undergoing SDS.
- b./Minor SDS procedures done under local, 1.V. regional, and peripheral block anesthesia require laboratory tests at the discretion of the treating physician or provider on a case-by-case basis.
- 2. Any questions should be directed to Colonel Bryan W. Fleming. HQ USAF/SGPC, Boiling AFB, DC 20332-6188, AUTOYON 297-1809.

FOR THE CHIEF OF STAFF

Srig Gan, USAF, MC

Director, Professional Affairs

and Quality Assurance

Office of the Surgeon General

REPRODUCED AT GOVERNMENT EXPENSE

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APPENDIX B

SAMPLE LIST OF AMBULATORY SURGERY PROCEDURES

Procedures identified with an asterisk (*) may be performed in a surgical clinic or under an ambulatory surgery program.

1. General Surgery:

Anal fistula excision *Axillary node aspiration Baker's cyst excision *Bone marrow biopsy *Breast mass excision Cervical node biopsy and/or excision Chest wall mass excision *Cyst excision Fistulectomy *Foreign body removal with or without X-ray *Frenotomy *Ganglionectomy Hemorrhoidectomy, to include cryohemorrhoidectomy and thrombotic hemorrhoidectomy Inquinal herniorrhaphy *Lipoma excision *Liver biopsy *Muscle biopsy Pilonidal cystectomy *Proctosigmoidoscopy *Rectal dilatations *Rectal polypectomy *Sehaceous cyst excision *Skin lesion excision Torticollis repair Umbilical herniorchaphy Umbilical sinus excision Varicocelectomy Venectomy Ventral hernia repair

2. Gynecological Procedures:

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*Bartholin cystectomy and marsupialization
Bi-lateral tubal block, fulguration, or ligation
*Cervical polypactomy
Condyloma acuminatrum removal
Cryotherapy alone, with biopsy, and/or with dilatation and curretage
*Culdocentes is
Dilatation and curretage (cervical conization with aspiration or tubal ligation)
Episiotomy
*Four quadrant endometrial biopsy
*Hymenectomy
*Hymenotomy
Hysterosalpingogram
Laparoscopy with or without sterilization
Perineorrhaphy
Perinectomy
 Vaginal stenosis, release
Vaginal tumor, excision
 Vaginal web excision
Vagionoplasty
*Vulva biopsy
Tubal ligation - vaginal approach
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3. Orthopedic Procedures:

*Application of casts Arthrodesis Arthroscopy Arthrotomy, meniscectomy Bone graft and/or reconstruction Bunionectomy Bursae (Olecranon) removal Capsulectomy Carpal tunnel decompression or ligament release *Cast change with manipulation *Closed reduction *Corn removal *Exostosis excision Fasciectomy, finger or palm *Nail removal *Ganglionectomy Hammer toe repair with tenotomies and resection of bones Hand surgery *Manipulation of joints, with or without X-ray films Metatarsal head excision Morton's Neuroma excision Nerve repair (neurorrhaphy) Neurolysis Neuroma excision Open reduction of fracture, with or without X-ray films Osteotomy Phal angectomy *Plantor wart excision Removal of implant (K-wire, pin, screw, rod, nail, or plate) Release of tendon sheath Synovectomy Tendon repair Tenotomy of hand or foot Trigger finger release Ulnar nerve release or transfer

4. Otorhinolaryngology Procedures:

Antral puncture Arch bar removal *Branchascapy Cervical node biopsy *Closed fracture reduction - nasal *Esophagoscopy *Gastroscopy Inferior turbinate fracture *Laryngoscopy Laryngeal polypectomy *Myringotomy, with or without tubes Nasal fractures *Otoscopy, with or without foreign body removal *Palate hiopsy Preauricular cyst excision Stapedectomy Submucous resection *Superficial lesion excision *Tonsillar tag excision Zygoma arch reduction

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5. Plastic Surgery Procedures:

*Basal cell excision (small)
Blepharoplasty
Closed reduction nasal fracture
Cyst excision
Dermabrasion
Face lift (full or modified) and peel
Facial wire removal
Flap revision
Hair transplant

6. Ophthalmology Procedures:

Aspiration of aqueous Biopsy, conjunctiva or cornea Canthus excision Cataract removal *Curretage or cauterization of corneal ulcer Cryopexy for retinal tear Cyst excision Discission Enucleation *Eye lid surgery Eye muscle resection Iridectomy Keratotomy *Hordiolum Lacrimal duct probing or reconstruction Myotomy - recession or resection Photocoaqulation Pterygium Tension measurement in children Therapeutic retrobulbar injections

7. Urology Procedures:

*Cystoscopy
*Cystometrogram
*Fulgeration penile warts
Meatotomy
Test.cular biopsy
*Uretheral dilatation
*Vasectomy

8. Dental and Oral Surgery: The following procedures routinely are performed in a dental outpatient setting, if uncomplicated. If somewhat complicated, however, an ambulatory surgery program might be the appropriate intermediate level of care between outpatient and traditional inpatient management.

Dental restorations Gingivectomy Removal of impacted wisdom teeth Wiring of fractured jaw Cystectomies Exostosis excision Examination under anesthesia, temporal mandibular joint, manipulation with or without steriod injection Fistula closure Closed reduction of fractures, uncomplicated Removal of impacted 3rd molars Removal of impacted supernumerary teeth Full or partial odontectomy, with or without immediate prosthesis insertion Incision and drainage Biopsy Fistula closure, uncomplicated

HSC Pam 40-7-3

Full or partial periodontal surgery
Relocation of dislocated mandible
Surgical odontectomy
Removal of minor soft tissue tumors
Minor osteotomies
Removal of suspension wires, splints, arch bars, interosseous wires
Excision using local anesthesia
Multiple teeth extractions
Placement of dental arches

S: 13 October 1989

HSHE-SD

27 September 1989

MEMORANDUM FOR SEE DISTRIBUTION

SUBJECT: Same-day Surgery

- Request you provide a list of outpatient surgical procedures your service currently performed on an outpatient basis to include the specific location (i.e., building and room). Additionally, request you provide a list of surgical procedures that could be performed by your service if BAMC implemented a same-day surgery clinic. Enclosure 1 is a list of procedures previously included in DODI 6025.8 that you may use as a template for your response. Note the 13 October suspense date.
- 2. Same-day surgery is defined as scheduled elective, uncomplicated surgical procedures provided to patients who do not remain overnight in the MTF. There is no deviation from the manner in which the surgical procedure traditionally is performed, but there is significant modification to both the preoperative and postoperative care procedures. Same-day surgery is also referred to as ambulatory surgery, come-and-go surgery, in-and-out surgery, and outpatient surgery.
- For further information on the above, contact CPT Mary Lyford, Healthcare Administrative Resident, 221-5088.

Encl

LOGUNNY D. ALVAREZ

Colonel, MC

Chief, Department of Surgery

DISTRIBUTION:

C, Urology Svc

C, General Surgery Svc

C, Ophthalmology Svc

C, Otolaryngology Svc

C, Plastic Surgery Svc

C, Orthopaedic Surgery Svc

C, Oral Surgery Svc

C. Neurosurgery Svc

C, Anesthesia and Operative Svc

C, Peripheral Vascular Svc

C, Obstetrics/Gynecology

SUGGESTED PROCEDURES FOR SAME DAY SURGERY

BILLE	TEM (01-05) Destruction of Cranial and Peripheral Nerves Suture of Cranial and Peripheral Nerves Transposition of Cranial and Peripheral Nerves Other, Neuroplasty	YSTEM (06-07) Excision of Thyroglossal Duct or Tract	Other Incision of Eyelid Removal of Leadon of Eyelid. Not Otherwise Specified Repair of Blepharoptosis and Lid Retraction Other Repair of Entropion or Ectropion Other Adjustment of Lid Position Blepharorrhaphy Other Adjustment of Lid Position Other Adjustment of Eyelid with Hair Follicle Graft (Eyebrows and Eyelids) Other Adjustment of Eyelid with Hair Follicle Graft (Eyebrows and Eyelids) Reconstruction of Eyelid, Involving Lid Margin, Partial Thickness Other Eyelid "Repair Other Operations on Eyelids Incision of Lacrimal Gland Other Manipulation of Lacrimal Gland Other Manipulation of Lacrimal Passage Incision of Lacrimal Passages Excision of Lacrimal Sac and Passages Excision of Lacrimal Sac and Passage Other Repair of Punctum Repair of Canaliculus Other Operations on Lacrimal System
	YSTEM (01-05) Destruction of Cra Suture of Cranial Transposition of Other, Neuroplasty	SYSTEM (06-07) Excision of T	Cother Incision of Eyelid Removal of Lesion of Eyelid Repair of Blepharoptosis Other Repair of Entropior Blepharorrhaphy Other Adjustment of Lid Reconstruction of Eyelid Reconstruction of Eyelid Other Eyelid Repair Other Operations on Eyelid Incision of Lacrimal Glast Excision of Lacrimal Glast Incision of Lacrimal Sac Other Repair of Punctum Repair of Canaliculus Other Operations on Lacrimal Sac Other Repair of Canaliculus
	NERVOUS SY	ENDOCRINE	EYE (08-16
	E	E E	11E
	NO T	NO T	No.
30	SNO.		SNO
ICD-9-CN CODE	OPERATIONS ON THE 04.2 04.3 04.6 04.79	OPERATIONS 06.7	0PERATIONS 08.09 08.20 08.3 08.49 08.59 08.70 08.71 08.89 09.20 09.20 09.51 09.53 09.53
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1CD-9-CH CODE

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10.1

10.33

10.31

Removal of Embedded Foreign Body From Conjunctiva by Incision

Excision of Lesion or Tissue of Conjunctiva

Other Incision of Conjunctiva .

12.14

12.31

2.12

1.99

12.01

2.11

1.92

16.1

1.60

11.51

1.62

1.61

1.64

1.63

1.39

11.31

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10.99

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1CD-9-CH CODE

TITLE

Removal of Lesion of Anterior Segment of Eye Destruction of Lesion of Iris, Nonexcisional Inidocyatectomy (Peripheral): Excision of Ission of Ission	Destruction of Lesion of Ciliary Body Nonexcisional	Diminution of Ciliary Body, NOS	Goniopuncture (Goniopuncture without Goniotomy)	Trabeculotomy (ab externo)	Cyclotomy, Cyclodiadlysis, Ciliarotomy	Uther Facilitation of Intraocular Circulation Tridenchaises and Tridescrie	Sclerectory	Iridosclerotomy, Other Fistulizing Procedure	Other Glaucoma Procedures	Suture of Sclera '	Excision or Destruction of Lesion of Sclera	Other Operations on Sclera :	Other Operations on Anterior Chamber	Removal of Foreign Body from Lens with Use of Magnet	Removal of Foreign Body from Lens without Use of Hagnet	Other Intracapsular Extraction of Lens	Phacoemulaification and Aspiration of Cataract	Extracapsular Extraction of Lens by Temporal Inferior Route (Capsulectomy)	Other Extracapsular Extraction of Lens	Excision of Secondary Membrane (After Cataract) (Capsulectomy)	Insertion of Pseudophakos. Not Otherwise Specified	Removal of Implanted Lens	Other Operations on Lens	Other Repair of Retinal Detachment	Injection of Vitreous Substitute (See "Excludes")	Other Operations on Vitreous	Recession of One Extrocular Muscle	resection of One Extraordial mache
														A.														
12.40	٠ ا	. 4	2.5	2.5	2.5	۲.۶ ۲.۵	2.6	2.6	2.7	2.8	2.8	2.8	2.9	3.0	3.0	3.1	4.0	3.5	i,	ہ ہ	``	8		Š		Ċ.		13.13

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ICD-9-CH CODE

	Other Operations on One Extraocular Muscle	Shortening Procedures on One Extraocular Muscle	Operations on Two More Extraocular Muscles Involving Temporary	Detachment from Globe, One or Both Eyes	Other Operations on Two or More Extraocular Muscles, One or Both Eyes	Transposition of Extraocular Muscle	Repair of Injury of Extraocular Muscle	Other Operations on Extraocular Muscles and Tendons	Removal of Penetrating Foreign Body from Eye	
1	15.2	15.22	15.3		15.4	15.5	15.7	15.9	16.1	

4. OPERATIONS ON THE EAR (18-20)

(07_01)	Excision or Destruction of Other Lesion of External Ear	Surgical Correction of Prominent Ear	Reconstruction of External Auditory Canal	Reconstructuon of Auricle of Ear	Other Plastic Repair of External Ear	Other Operations on External Ear	Other Operations on Ossicular Chain	Myringoplasty	Other Hyringotomy	Hyringotomy with Insertion of Tube (Insertion of Tympanotomy Tube)	Removal of Tympanostomy Tube	Excision of Lesion of Middle Ear (Excision of Cholesteatoma)	Other Excision of Middle Ear (Removal of Outer Attic Wall)
										A.			
	18.29	18.5	18.6	18.71	18.79	18.9	19.3	19.4	20.09	20.01	20.1	20.51	20.59

5. OPERATIONS ON THE NOSE, HOUTH, AND PHARYNX (21-29)

UPERALIUNS ON THE NOSE, HOUTH, AND FINARINA (21-29)	Excision or Destruction of Lesion of Nose	Polypectomy	Turbinectomy by Diathermy or Cryosurgery	Fracture of the Turbinate's	Other Turbinectomy	Closed Reduction of Manal Fracture	Repair and Plastic Operations on the Mose (Excludes 2183, Total Reconstruction	Other Operations on Nose	
OFERALIONS ON THE NO.	21.30	21.31	21.61	21.62	21.69	21.71	21.8	21.99	

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22.2	Intranasal Antrotomy
22.39	Other External Maxillary Antrotomy
22.60	Sinusectomy, Not Otherwise Specified
22.71	Closure, of Nasal Sinus Fistula (Repair of Oro-Antral Fistula)
22.79	Other Repair of Masal Sinus
23.01	Extraction of Deciduous Tooth
23.09	Extraction of Other Tooth
23.10	Other Surgical Extraction of Tooth
23.71	Removal of Residual Root
23.2	Restoration of Tooth by Filling
23.49	Other Dental Restoration
24.5	Alveoloplasty
24.91	Vestibuloplasty
25.01	Needle Biopsy of Tongue
25.02	Other Biopsy of Tongue
25.09	Other Diagnostic Procedures of Tongue
25.91	Lingual Frenotomy
26.0	Incision of Salivary Gland or Duct
26.99	Other Operations on Salivary Gland or Duct
27.24	Biopsy of Mouth, Unspecified Structure
27.56	Other Skin Graft to Lip and Houth
27.59	Other Plastic Repair of Mouth
28.2	Tonsillectomy without Adenoidectomy
28.3	Tonsillectomy with Adenoidectomy
28.6	Adenoidectomy without Tonsillectomy
29.2	Excision of Branchial Cleft Cyst or Vestige (Only If Non-Infecte
11 11 11 11	

Other Excision or Destruction of Lesion or Tissue of Larynx OPERATIONS ON THE RESPIRATORY SYSTEM (30-34) 30.09

31.0

Percutaneous (Needle) Biopsy of Lung Injection of Larynx
Laryngoscopy and other Tracheoscopy Other Bronchoscopy 31.42 33.24 33.26

Pleural Biopsy Thoracentesis	CARDIOVASCULAR SYSTEM (35-39) Replacement of Cardiac Pacemaker Pulse Generator Ligation and Stripping of Varicose Veins, Unspecified Site Stripping Varicose Veins (Lower Limb) Umbilical Vein Catheterization Other Venous Catheterization Suture of Unspecified Blood Vessel	NEMIC AND LYMPHATIC SYSTEM (40-41) Biopsy of Lymphatic Structure Simple Excision of other Lymphatic Structure Biopsy of Bone Marrow	SYSTEM (42-54) Biopsy of Esophagus Gastroscopy Through Artificial S Other Gastroscopy Endoscopy of Large Intestine througher Endoscopy of Large Intestine througher Biopsy of Rectum Other Electrocoagulation of Rectilical Excision of Rectal Lesson Incision of Perirectal Tissue Incision or Excision of Anal: Fish Anal Fistulectomy Biopsy of Anus Local Excision or Destruction of	Excision of Hemorrhoids (Banding only) r Left Lateral Anal Sphincterotomy
34.24 34.91	OPERATIONS ON THE CARDIOVASC 37.85 38.50 38.59 38.92 38.92	OPERATIONS ON THE HENIC AND 40.11 40.29 41.31	ERATIONS ON THE DIGESTIVE .2413	49.51

TITLE

ICD-9-CH CODE

Posterior Anal Sphincterotomy Other Anal Sphincterotomy Other Anal Sphincterotomy Percutaneous (Needle) Biopsy of Liver Unilateral Repair of Inguinal Hernia, Not Othervise Specified Bilateral Repair of Inguinal Hernia Unilateral Repair of Feboral Hernia	Repair of Umbilical harmana Repair of Umbilical Hermana With Prosthesis Other Umbilical Hermiorra Phy Repair of other Hermion Anterior Abdominal Wall Laparoscopy Biopsy of Abdominal Wall or Umbilicus Injection of Locally-Acting Therapeutic Substance Peritoneal Dialysis	URINARY SYS	Ureteral meatolomy Ureteroscopy Other Operations on Ureter Other Cystoscopy Transurethral Biopsy of Bladder Other Biopsy of Bladder	Other Transurethral Excision or Destruction of Lesion or Tissue of Bladder Urethral Meatotomy Biopsy of Urethra Repair of Hypospadias and Epispadias # Release of Urethral Stricture Dilation of Urethra
49.52 50.11 53.10 53.20 53.30	53.4 53.49 53.59 54.21 54.97	54.99 10. OPERATIONS ON THE 55.01 55.22	56.31 56.33 57.33 57.33	57.49 58.1 58.23 58.45 58.5

TITLE

ICD-9-CH CODE

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ICD-9-CH CODE

ALE GENITAL SYSTEM (60-64)	. Needle Biopsy of Prostate	Other Biopsy of Prostate:	Excision of Mydrocele (of Tunica Vaginalis)	Percutaneous Biopsy of Testis	Other Biopsy of Testis	Unilateral Orchiectomy	Unilsteral Removal of Ovotestis	Removal of Both Testes at Same Operative Episode	Removal of Renaining Testis	Orchiopexy	Excision of Other Lesion or Tissue of Spermatic Cord and Epididymis	(for Excision of Lesion)	Excision of Varicocele and Hydrocele of Spermatic Cord	Repair of Mydrocele of Cord	Vasectomy	Circumcision	Biopsy of Penis	Suture of Laceration of Penis	Release of Chordee	Reconstruction	Other Repair of Penis	Division of Penile Adhesions	Irrigation, Corpus Cavernosum	Other Operations on Male Genital Organs
11. OPERATIONS ON THE HA	60.11	60.12	61.2	62.11	62.12	62.3	62.30	62.41	62.42	62.5	63.30		63.1	63.59	63.73	0.49	64.11		64.42	64.44	. 67.79	64.93	64.98	64.99

D&C Following Delivery or Abortion Other D&C (Diagnostic) 60.69 69.51 69.02

-Aspiration Curettage of Uterus for Termination of Pregnancy

TITLE .	Other Aspiration Curettage of Uterus Removal of Other Penetrating Foreign Body from Cervix Other Vaginotomy (Removal of Foreign Body by Incision) Excision of Hymen Excision or Destruction of Lesion of Vagina Other Operations on Vagina Biopsy of Vulva Other Local Excision or Deptruction of Vulva and Perineum Perineorrhapy Closure of Perineal Fistula Other Repair of Vulva and Perineum	OPERATIONS ON THE MUSCULO-SKELETAL SYSTEM (76-84) 76.01 76.09 76.09 Closed Osteoplasty of Mandibular Ramus (Ramisection, Condylotomy) 76.62 76.63 Augmentation Genioplasty 76.68 Augmentation Genioplasty 76.69 Closed Reduction of Malar and Zygomatic Fracture Closed Reduction of Mandibular Fracture Closed Reduction of Mandibular Fracture Closed Reduction of Mandibular Fracture	Other Closed Reduction of Facial.Fracture Wedge Osteotomy Unspecified Site Other Division of Bone, Osteotomy Excision of Bunionette Other Bunionectomy Local Excision of Lesion or Tissue of Bone, Unspecified Site Excision of Metatarsal Head or Phalanx Other Partial Ostectomy, Unspecified Site (Hand and Foot only) Total Ostectomy, Unspecified Site (Hand and Foot only)
ICD-9-CH CODE	69.59 69.97 70.31 70.33 70.91 71.11 71.3 71.72	14. OPERATIONS 76.01 76.09 76.61 76.62 76.68 76.69 76.73	76.78 77.20 77.30 77.54 77.59 77.68 77.80

ICD-9-CH CODE

TITLE

-	removat of internal rixation Device, Unspecified Site (Superficial Only)	reduction of Fracture		Reduction of Fracture	Closed Reduction of Fracture without Internal Fixation (Tarsals and Metatarsals)	Closed Reduction of Fracture with Internal Fixation Radius and Ulna	=	Closed Reduction of Fracture with Internal Fixation Phalanges of Hand	Closed Reduction of Fracture with Internal Fixation Tarsals and Metatarsals	Closed Reduction of Fracture with Internal Fixation Phalanges of Foot		Open Reduction of Fracture with Internal Fixation, (Hand and Foot only)		Other Arthrolomy, Unspecified Site (Mand and Foot only)	Arthroscopy, Unspecified Site	•	Division of Joint Capsule, Ligament, or Cartilage, (Arthroscopic, Hand and Foot only)	Excision of Semilunar Cartilage of Knee	'Syndvectomy, Unspecified Site	Other Local Excision or Destruction of Lesion of Joint, (Arthroscopic anly)	Other Excision of Joint, Unspecified Site (Arthroscopic only)		Arthrodesis of Unspecified Joint (Nand and Foot Only)	Other Repair of Mand and Finger	u	Incision of Muscle, Tendon, Fascia, and Bursa of Hand	Division of Muscle, Tendon, Fascia on Mand	Excision of Lesion of Muscle, Tendon, and Fascia of Mand	Other Excision of Soft Tissue of Hand	Suture of Muscle, Tendon, and Fascia of Hank		<u> </u>	Repair of Hallet Finger
78.50	79.02	79.03	79.04	90.62	19.01	79.12	79.13	79.14	. 79.17	79. 18	79.2	79.3	19.1	80.10	80.20	80.30	80.40	80.6	80.70	80.80	80.90	83.13	81.20	81.79	81.96	82.0	82.1	82.2	82.3	82.4	82.7	82.8	82.84

ICD-9-CH CODE

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82.85 82.86 82.89 82.9 83.0	, , , , , , , , , , , , , , , , , , ,	.01 .01 .3 .0 .0 .0 .0	85.20 85.24 85.24 85.50 85.51 85.52

Intravenous Cholangiogram Cholecystogram

87.52 87.59

Other Cholangiogram

Bilateral Breast Implant.	Hastopexy	Suture of Laceration of Breast	Split-Thickness Graft to Breast	Full-Thickness graft to breast	Other Mamoplasty	Other Incision with Drainage of Skin and Subcutaneous tissue (Drainage)	Incision with Removal of Foreign Body from Skin and Subcutaneous Tissue	(Removal of Foreign Body)	Other Incision of Skin and Subacutaneous Tissue	Biopsy of Skin and Subcutaneous Tissue	Excision of Pilonidal Cyst or Sinus	Debridement of Wound, Infection, or Burn	Removal of Mail, Mailbed, or Mail Fold	Chemosurgery of Skin	Dermabragion	Other Local Excision or Destruction of Lesion or Tisque of Skin and	Suture of Skin and Subcutaneous Tissue of Other Sites	Free Skin Graft, Not Otherwise Specified	Other Skin Graft to Mand	Revision of Pedicle or Flap Graft	Repair for Facial Weakness	Facial Rhytidectomy	Relaxation of Scar or Web Contracture of Skin	Correction of Syndactyly .	Other Repair and Reconstruction of Skin and Subcutaneous Tissue	Other Operations on Skin and Subcutaneous Tissue	IACNOSTIC AND THERAPEUTIC PROCEDURES (87-99)
85.54	85.60	85.81	85.82	85.83	85.89	86.05	86.05		86.09	86.11	. 86.21	86.22	86.23	86.24	86.25	86.3	86.59	96.60	86.62	. 86.75	86.81	86.82	86.84	86.85	86.89	86.99	16. HISCELLANEOUS DIAGNOSTIC

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ICD-9-CH CODE

Arteriography of Renal Arteries	Calibration of Urethra	Manual Rupture of Joint Adhesions	Application of other Cast	Application of Splint	Insertion of Esophageal Obturator Airway	Other Vaginal Dilation	Dialation of Anal Sphincter	Dilation and Manipulation of Enterostomy Stoma	Removal of Intrauterine Contracentive Device	Removal of External Impobilization Device	Removal of Intraluminal Foreign Body from Diseative System without Incinion	Removal of Intraluminal Foreign Body from Other Sites without Incision	Removal of other Foreign Body without Incision	Tamponade. Insertion of Senestaken Tube	Removal of Intraluminal Foreign Body from Merus without Incision	Removal of Intraluminal Foreign Body from Vasina without Incision	Other Electric Countershock of Heart
4.43	9.29	3.26	3.53	93.54	5.03	5.16	5.23	1.24	1.71	88.	0.		7.7	90.	1.16	1.17	. 62

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PRIMARY DIAGNOSIS FOR	
Y 5-DIGIT ZIP) BASED ON CARE RECEIVED FROM 01/10/85 THRU 30/09/85 FOR	
REPORT NO: HR085-007 5-01-07 ZIP)	

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02 OHR J69 13:04:17 8ENE ZIP	IENT HOSPI	ER BENEFICIARIES DEPNI OF ACT DUTY SPOKSOR REITRE DENI OF REI OR DEC SPOKSOR TAL HOSPITAL ADMISSIONS ERAGE LENGTH OF STAY LDAYS ERAGE LENGTH OF STAY LDAYS ERAGE LENGTH OF STAY TAL GOVERNMENT COST TAL GOVERN	USER BENEFICIARIES DEPNT OF ACT DUTY SPONSOR RETIRE DE SE SPONSOR NATIBER OF NON-VISITS NATIBER OF NON-VISITS TOTAL GOVERNHENT COST TOTAL GOVT AND PATIENT COST TOTAL GOVT AND PATIENT COST	USER BENEFICIARIES DEPNI OF ACT DUTY SPONSOR RETIRE PORT OF REC SPONSOR TOTAL GOVERNMENT COST TOTAL GOVERNMENT COST TOTAL GOVERNMENT COST TOTAL GOVERNMENT COST ANG GOVT COST PRATIENT COST ANG GOVT COST PRATIENT SERV IV OUTPATIENT PROFESSIONAL SERV	USER BENEFICIARIES DEPNI OF ACT DUTY SPONSOR RETIREE DEPNI OF RET OR DEC SPONSOR NUMBER OF VISIT SERVICES IOTAL GOVERNHENT COST IOTAL GOVERNHENT COST IOTAL GOVERNHENT COST IOTAL GOVERNHENT COST ANG GOVT COST PER VISIT V OUTPATIENT CARE COST SHARED	USER BENEFICIARIES DEPUT OF ACT BUTY SPONSOR DEPUT OF REPUT OF BEC SPONSOR TOTAL GOVERNER COST TOTAL GOVT AND PATIENT COST VI TOTAL INPATIENT AND OUTPAT	USER BENEFICIARIES RETIREE DEPNI OF RET ON DEC SPONSOR TOTAL GOVERNMENT COST NOTE: REFER TO PAGE 1 (SPECIFI
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HR085-007 (OMRJ69) RUN DATE: 02 APR 1989 RUN TIME: 13:04:17 HODE: 78-88-88-88-88-88-88-88-88-88-88-88-88-8	CHAMPUS BASED ON	ARE FT S	SUMMARY BY PRIMARY ID FROM OCT 1987 TH	RIMARY DIAGNOSIS 987 THRU SEP 1986 1X	MARY DIAGNOSIS 7 THRU SEP 1988 C	COLLECTION PERIOD:	PAGE: 04 RIOD: 15 MONTHS UNDUPLICATED
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COLLECTION PERIOD: 15 MONTHS

CHAMPUS HEALTH CARE SUMMARY BY PRIMARY DIAGNOSIS BASED ON CARE RECELVED FROM OCT 1987 THRU SEP 1988 109 - FI SAM HOUSTON, TX

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PU120-007 RUN DATE: 24 RUN TIME: 17:	CHAMPUS INPATIE 24 FEB 89 FOR CATCHMENT 17:18:12	TENT SERVICES FOR CARE RECE INT AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBI	CARE RECEIVED IN JSTON, TX IES COMBINED	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11338 COLLECTION PERIOD: 15 MONTHS
CPT~4 PROC	PROC NARRATIVE	Ar LLED	20	ST I OVT	NUMBER OF PROCS	AVG GOVT COST PER PROC
10060	DRAINAGE OF SKIN ABSCESS	324.00	237.00	104.00		104.00
11041	SURGICAL CLEANSING OF SKIN	454.00	235.03	176.27	m	58.76
1104	CLEANSING TISSUE/MUSCLE/BONE	433.00	433.00	324.75	-	324.75
11440	REMOVAL OF SKIN LESION	555.00	555.00	111.00	-	111.00
11900	INJECTION INTO SKIN LESIONS	36.00	32.00	5.6	-	5.8
12001	REPAIR SUPERFICIAL WOUND(S)	685.00	391.00	174.85	7	87.43
12011	REPAIR SUPERFICIAL WOUND(S)	110.00	85.00	15.26	-	15.26
12041	LAYER CLOSURE OF WOUND(S)	288.00	288.00	57.60	-	57.40
12042	LAYER CLOSURE OF WOUND(S)	525.00	434.50	325.88	-	325.88
12046	LAYER CLOSURE OF WOUND(S)	258.00	163.60	163.60	-	163.60
13300	REPAIR OF WOUND OR LESION	2,540.00	2,540.00	1,021.59	•	340.53
17999	SKIN TISSUE PROCEDURE	420.00	420-00	23.42	-	23.42
19101	BIOPSY OF BREAST	258.40	258.40	40.38	-	86.04
. 19120	REMOVAL OF BREAST LESION	3,230.00	2,497.00	838.92	•	134.82
19180	REMOVAL OF BREAST	5,742.00	4,137.50	1,996.36	~	665.45
19240	EXTENSIVE BREAST SURGERY	8,961.00	8,8700	1,237.57	10	123.76
19340	IMMEDIATE BREAST PROSTHESIS	2,000.00	5,299.50	2,467.16	€	822.39
20002	INCISION OF DEEP ABSCESS	380.00	380.00	65.77	-	65.37
20610	INJECT/DRAIN JOINT/BURSA	57.00	74.50	05*· 4	-	05-77
21360	REPAIR CHEEK BONE FRACTURE	390.00	350.00		-	292.50
21365	REPAIR CHEEK BONE FRACTURE	941.00	941.00	705.75	-	705.75
21435	REPAIR CRANIOFACIAL FRACTURE	2,500.00	2,500.00	2,500.00	- '	2,500.00
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RUN DATE: 24 FEB 89 RUN TIME: 17:18:12		FOR CATCHMENT AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	T SAM HOUSTON, TX SPECIALTIES COMBINED	מאסטרוראופט		COLLECTION PERIOR:
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
			00 00	202 79		203 20
10617	DRAIN NECK/CHES! CESTON	00.060	07:146	643.67	-	01.07
21550	BIOPSY OF NECK/CHEST	395.00	313.55	100.42	2	50.21
21615	REMOVAL OF RIB	2,015.00	2,015.00	503.75	7	251.88
22554	NECK SPINE FUSION	1,526.00	1,526.00	151.17	-	151.17
22555	REMOVE NECK DISI., FUSE SPINE	644.00	944.00	944.00	-	00-779
28522	ADDITIONAL SPINAL FUSION	123.00	123.00	12.19	-	12.19
22612	LUMBAR SPINE FUSION	1,200.00	1,200.00	15.01	•	15.01
2565?	THORAX/LUMBAR SPINE FUSION	2,400.00	2,400.00	546.87	-	246.87
22720	LUMBAR SPINE FUSION	1,640.00	1,422.00	1,422.00	-	1,422.00
22803	FUSION OF SPINE	00.000,	00.000,4	7,000-00		70-000*7
22842	INSERT SPINE FIXATION DEVICE	1,000.00	1,000.00	1,000.00	•	00.000,1
22850	REMOVE SPINE FIXATION DEVICE	1,520.00	1,520.00	1,520.00	2	760.00
23505	TREAT CLAVICLE FRACTURE	250.00	250.00	187.50	-	187.50
23550	REPAIR CLAVICLE DISLOCATION	1,964.00	1,964.00	1,473.00	ĸ	00*-167
23570	TREAT SHOULDERBLADE FRACTURE	200.00	127.30	87.56	-	87.56
23655	TREAT SHOULDER DISLOCATION	378.00	378.00	378.00	-	378.00
54685	REPAIR ULNA FRACTURE	997.00	997.00	747.75	2	373.88
25260	REPAIR FOREARM TENDON/MUSCLE	324.00	324.00	100.80	-	08.001
25540	REPAIR FRACTURE OF ULNA	619.00	619.00	464.25	-	464.25
26350	REPAIF FINGER/HAND TENDON '	840.00	840.00	377.41	-	17.772
27130	TOTAL HIP JOINT REPLACEMENT	4,160.00	3,980.00	479.06	~	453.24
27134	REVISE HIP JOINT REPLACEMENT	2,890.00	2,890.00	2,298.00	2	1,149.00

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PU120-007 RUN DATE: 24 FEB 89	CHAMPUS INPATIENT FOR CATCHMENT AR	SERVICES FOR	SERVICES FOR CARE RECEIVED IN IEA: FT SAM HOUSTON, TX	N FISCAL YEAR 1988 UNDUPLICATE')		PAGE NO: 11340 COLLECTION PERIOD:
RUN TIME: 17:	18:12	ALL SPECIALTIES	ALTIES COMBINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
				00 722 •		1 174 00
22137	REVISE HIP JOINT COMPONENT	1,376.00	1,376.00	00.6/5 ر	-	m.o.c.
27236	REPAIR OF FEMUR FRACTURE	384.00	384.00	84.00	-	84.00
27244	REPAIR OF FEMUR FRACTURE	1,791.00	1,791.00	. 601.58	-	601.58
27284	FUSION OF HIP JOINT	864.00	790.00	392.00	-	392.00
27303	DRAINAGE OF BONE LESION	575.00	575.00	233.83	-	233.83
27345	REMOVAL OF KNEE CYST	103.00	100.00	20.16	-	20.16
27425	LATERAL RETINACULAK RELEASE	1,416.00	391.70	121.19	-	121.19
27446	REVISION OF KNEE JOINT	665.00	90.599	159.09	-	159.09
27447	TOTAL KNEE REPLACEMENT	3,491.00	3,491.00	1,080.13	-	1,080.13
27508	TREATMENT OF FEMUR FRACTURE	360.00	360.00	270.00	-	270.00
27675	REPAIR LOWER LEG TENDONS	1,243.00	1,222.25	1,222.25	2	611.13
27810	TREATMENT OF ANKLE FRACTURE	989.00	550.59	550.59		550.59
28110	PART REMOVAL OF METATARSAL	1,050.00	00*507	303.75	~	151.88
28285	REVISION OF HAMMERTOE	315.00	315.00	63.00	•	63.00
V 28288	PARTIAL REMOVAL OF FOOT BONE	780.00	780.00	156.12	-	156.12
28292	CORRECTION OF BUNION	1,336.50	830.10	830.10	0	8 •
./ 28296	CORRECTION OF BUNION	1,500.00	1,530.00	1,125.00	-	1,125.00
28615	REPAIR FOOT DISLOCATION	945.00	/83.40	587.55	(-	587.55
50%67	APPLY SHORT LEG CAST	95.00	95.00	1.25	-	52.17
52452	APPLY SHORT LEG CAST	126.00	126.00	55.13	~	27.57
29450	APPLICATION OF LEG CAST	50.00	\$0.00	৭	-	8
29820	SHOULDER ARTHROSCOPY/SURGERY	298.40	298.40	298.40	7	149.20

Part	* * * * * * * *	e e s'e e e e e e e e e e e e e e e e e	OCHAMPUS AURORA	CO 80045	s to the to the		
ALL SPECIALITIES COMBINED HARRATIVE HALL SPECIALITIES COMBINED ALL'AME ANTHROSCOPY ARTHROSCOPY / 245.50 ARTHROSCOPY / 285.00 ARTHROSCOPY / 245.94 ARTHROSCOPY / 285.00 ARTHROSCOPY / 285.00 ARTHROSCOPY / 245.94 ARTHROSCOPY / 285.00 ARTICL ARRANGOSCOPY / 255.00 ARTICL ARRANGOSCOPY / 255.00 ARTICL ARRANGOSCOPY / 255.00 ARTICL ARRANGOSCOPY ANOSTIC LARRANGOSCOPY ANOS	PU120-007		SERVICES FOR CARE REA: FT SAM HOUSTO	Z.	ISCAL YEAR 1988 NDUPLICATED		PAGE NO: 11341 COLLECTION PERIOD:
KNAEE ARTHROSCOPY TOTAL, ANT BILLED TOTAL, ANT BILLED TOTAL, ANT BILLED CESTIMATED PRROSCS PRER PRROSCOPT KNEE ARTHROSCOPY/SURGERY 2.65.00 434.50 325.08 1,764.94 3 1 2 KNEE ARTHROSCOPY/SURGERY 3.632.00 2.558.00 1,764.94 3 3 2 3 <t< th=""><th>RUN TIME: 7:</th><th>18:12</th><th>ALL SPECIALFIES</th><th>COMBINED</th><th></th><th></th><th></th></t<>	RUN TIME: 7:	18:12	ALL SPECIALFIES	COMBINED			
29870 KREE ARTHROSCOPT/SURGERY 490.00 434.50 325.88 1 2 29871 KREE ARTHROSCOPT/SURGERY 285.00 2,558.00 1,764.94 3 1 2 2987 KREE ARTHROSCOPT/SURGERY 3,532.00 2,558.00 1,764.94 3 5 1 2 2 2 3 1 2 2 3	CPT-4 PROC CODE		TOTAL AMT BILLED	TOTAL AMT AL! MED	ESTIMATED GOV1 COST		AVG GOVT COST PER PROC
29877 KHEE ARTHROSCOPY 490.00 434.50 35.48 1 3 29877 KHEE ARTHROSCOPY/SURGERY 285.00 285.00 213.75 1 2 29881 KHEE ARTHROSCOPY/SURGERY 3,632.00 2,558.00 1,764.94 3 1 29861 KKEE ARTHROSCOPY/SURGERY 3,632.00 2,558.00 1,764.94 3 1 31000 IRRICATION HAXILLARY SINUS 65.00 37.50 10.97 1 2 31000 IRRICATION HAXILLARY SINUS 26.00 37.50 10.97 1 1 31000 IRRICATION HAXILLARY SINUS 1,660.00 1,239.01 166.26 1 1 1 2 31000 IRRICATION CHAINDETE AIRMAY 1,690.00 1,039.01 166.26 1 2 2 1 1	1 1 1 1 1 1 1 1		1 1 1		1 1	! ! !	
29877 KNREE ARTHROSCOPY/SURGERY 285.00 285.00 1,764.94 3 2 29881 KNREE ARTHROSCOPY/SURGERY 3,532.00 2,558.00 1,764.94 3 5 30520 REPAIR OF NAJAL SEPTUM 3,375.00 3,140.00 747.24 3 5 31000 IRRICATION PAXILLARY SINUS 65.00 37.50 10.97 1 5 31020 EXPLORATION PAXILLARY SINUS 65.00 37.50 10.97 1 1 5 31020 EXPLORATION PAXILLARY SINUS 65.00 1,038.01 166.26 1 1 7 1	29870	KNEE ARTHROSCOPY	00-067	434.50	325.88	-	325.88
298E1 KNRE ARTHROSCOPY/SURGERY 3,532.00 2,558.00 1,764.94 3 30220 REPAIR OF NASAL SEPTUM 3,375.00 3,140.00 747.24 3 2 31000 IRRIGATION MAXILLARY SINUIS 65.00 37.50 10.97 1 2 31020 EXPLORATION MAXILLARY SINUIS 496.00 296.00 222.00 1 1 2 31201 REMOVAL OF ETHNOID SINUIS 1,660.00 1,038.01 166.26 1	29877	KNEE ARTHROSCOPY/SURGERY	285.00	285.00	213.75		213.75
30220 REPAIR OF NASAL SEPTUM 3,375.00 3,140.00 747.24 3 2 31000 IRRIGATION MAXILLARY SIMUS 65.00 37.50 10.97 1 31020 EXPLORATION MAXILLARY SIMUS 65.00 296.00 222.00 1 31201 REMOVAL OF ETHMOID SIMUS 1,660.00 1,038.01 166.26 1 31201 REMOVAL OF ETHMOID SIMUS 1,660.00 127.30 39.00 1 31501 INSERTION OF WINDPIPE ATRANY 1,95.00 127.30 39.00 1 31520 DIAGNOSTIC LARYNGOSCOPY FOR ASPIRATION 195.00 146.25 1 1 31520 DIAGNOSTIC LARYNGOSCOPY 195.00 250.00 187.50 1 1 31520 DIAGNOSTIC LARYNGOSCOPY 750.00 310.00 187.50 1 1 31622 DIAGNOSTIC LARYNGOSCOPY 750.00 587.55 204.95 1 1 31623 DIAGNOSTIC BROWCHOSCOPY 405.00 597.55 204.95 1 1 <tr< td=""><td>29881</td><td>KNEE ARTHROSCOPY/SURGERY</td><td>3,632.00</td><td>2,558.00</td><td>1,764.94</td><td>•</td><td>588.31</td></tr<>	29881	KNEE ARTHROSCOPY/SURGERY	3,632.00	2,558.00	1,764.94	•	588.31
INRIGATION MAXILLARY SINUS 65.00 37.50 10.97 1 EXPLORATION MAXILLARY SINUS 296.00 222.00 1 2 REMOVAL OF ETHMOLD SINUS 1,660.00 1,038.01 166.26 1 INSERTION OF WINDPIPE AIRWAY 1,059.21 962.01 704.48 7 LARYNGOSCOPY RASPIRATION 195.00 127.30 39.00 1 DIAGMOSTIC LARYNGOSCOPY 350.00 250.00 187.50 1 OPERATIVE LARYNGOSCOPY 350.00 250.00 187.50 1 DIAGMOSTIC LARYNGOSCOPY 750.00 310.00 187.50 1 DIAGMOSTIC LARYNGOSCOPY 750.00 310.00 310.00 1 2 DIAGMOSTIC LARYNGOSCOPY 750.00 375.00 1 1 1 1 DIAGMOSTIC BRONCHOSCOPY 750.00 375.00 310.00 310.00 1 1 1 1 BRONCHOSCOPY WITH BIOPSY 600.00 500.00 575.00 1 1 1 1 REMOVELYRE		REPAIR OF NASAL SEPTUM	3,375.00	3,140.00	747.24	m	549.08
EXPLORATION MAXILLARY SINUS REMOVAL OF ETHMOLD SINUS INSERTION OF WINDPIPE AIRMAY LARYNGOSCOPY FOR ASPIRATION LARYNGOSCOPY FOR ASPIRATION LARYNGOSCOPY FOR ASPIRATION LARYNGOSCOPY FOR ASPIRATION DIAGMOSTIC LARYNGOSCOPY DIAGMOSTIC LARYNGOSCOPY SSO.00 SSO	31000	IRRIGATION MAXILLARY SINUS	92.00	37.50	10.97	-	10.97
REMOVAL OF ETHMOID SIMUS 1,660.00 1,038.01 166.26 1 1 INSERTION OF WINDPIPE AIRWAY 1,059.21 962.01 704.48 7 1 LARYNGOSCOPY FOR ASPIRATION 195.00 127.30 39.00 1 1 1 DIAGNOSTIC LARYNGOSCOPY 350.00 250.00 187.50 1 1 1 1 OPERATIVE LARYNGOSCOPY 350.00 250.00 187.50 1	31020	EXPLORATION MAXILLARY SINUS	00.967	296.00	222.00	-	222.00
INSERTION OF WINDPIPE AIRMAY 1,059-21 962-01 704-48 7 1 LARYNGOSCOPY FOR ASPIRATION 199-00 127-30 39-00 1	31201	REMOVAL OF ETHMOID SINUS	1,660.00	1,038.01	166.26	-	166.26
LARYNGOSCOPY FOR ASPIRATION 195.00 127.30 39.00 1 DIAGNOSTIC LARYNGOSCOPY 195.00 195.00 146.25 1 1 DIAGNOSTIC LARYNGOSCOPY 350.00 250.00 187.50 1 1 1 1 OPERATIVE LARYNGOSCOPY 750.00 587.55 204.95 1	31500	INSERTION OF WINDPIPE AIRWAY	1,059.21	962.01	704.48	~	₩.001
DIAGNOSTIC LARYNGOSCOPY 195.00 196.05 146.25 1 1 DIAGNOSTIC LARYNGOSCOPY 350.00 250.00 187.50 1 1 OPERATIVE LARYNGOSCOPY 750.00 387.55 204.95 1 1 INCISION OF MINDPIPE 405.00 310.00 310.00 1 2 2 DIAGNOSTIC BRONCHOSCOPY WITH BIOPSY 600.00 500.00 375.00 1 3 2 2 BRONCHOSCOPY WITH BIOPSY 600.00 500.00 375.00 1 3 2 2 BRONCHOSCOPY WITH BIOPSY 600.00 500.00 375.00 1 3 3 PRAINAGE OF CHEST 88.30 87.40 655.55 1 3 3 REMOVE/TREAT LUNG LESIONIS 1,160.00 3,230.20 4,420.00 1,50.00 4,420.00 1 PARTIAL REMOVE/TREAT LUNIG 3,312.50 3,120.00 828.12 2 4 PARTIAL REMOVAL OF LUNIG 1,300.30 3,250.20 4,420.00 <td>31515</td> <td>LARYNGOSCOPY FOR ASPIRATION</td> <td>195.00</td> <td>127.30</td> <td>39.00</td> <td>-</td> <td>39.00</td>	31515	LARYNGOSCOPY FOR ASPIRATION	195.00	127.30	39.00	-	39.00
DIAGNOSTIC LARYNGOSCOPY 350.00 250.00 187.50 1 1 OPERATIVE LARYNGOSCOPY 750.00 587.55 204.95 1 2 INCISION OF WINDPIPE 405.00 310.00 1 3 DIAGNOSTIC BRONCHOSCOPY 992.00 637.35 478.05 2 2 BRONCHOSCOPY WITH BIOPSY 609.00 500.00 375.00 1 3 2 2 DRAINAGE OF CHEST 88.30 87.40 65.55 1 3 1	31520	DIAGNOSTIC LARYNGOSCOPY	195.00	195.00	146.25	-	146.25
OPERATIVE LANYNGOSCOPY 750.00 587.55 204.95 1 2 INCISION OF WINDPIPE 405.00 310.00 1 3 DIAGNOSTIC BRONCHOSCOPY 992.00 637.35 478.05 2 2 BRONCHOSCOPY WITH BIOPSY 609.00 500.00 375.00 1 3 DRAINAGE OF CHEST 88.30 87.40 65.55 1 3 TREATMENT OF COLLAPSED LUNG 3,958.00 3,7796.00 1,565.42 10 1 REMOVAL OF LUNG LESIONS 1,110.00 987.50 4,28.00 1 1 TREAT CHEST LINING 1,110.00 1,110.00 1,110.00 1,111.88 1 1 PARTIAL REMOVAL OF LUNG 3,312.50 3,120.00 828.12 2 4 INSERTION OF HEART ELECTRODE 2,086.30 1,529.30 786.98 3 2	31525	DIAGNOSTIC LARYNGOSCOPY	350.00	250.00	187.50	-	187.50
INCISION OF WINDPIPE 405.00 310.00 1 3 DIAGNOSTIC BRONCHOSCOPY 992.00 637.35 478.05 2 2 BRONCHOSCOPY WITH BIOPSY 609.00 500.00 375.00 1 3 DRAINAGE OF CHEST 88.30 87.40 65.55 1 3 TREATMENT OF COLLAPSED LUNG 3,956.00 3,796.00 1,566.42 10 1 REMOVAL OF LUNG LESIONIS 1,1160.00 987.50 3,230.20 4,2.68 2 2 REMOVE/TREAT LUNG LESIONIS 1,110.00 1,110.00 1,110.00 1,111.88 1 1 PARTIAL REMOVAL OF LUNG 3,312.50 3,120.00 828.12 2 4 INSERTION OF HEART ELECTRODE 2,086.30 1,529.30 786.98 3 2	31530	OPERATIVE LARYNGOSCOPY	750.00	587.55	204.95	-	204.95
DIAGNOSTIC BRONCHOSCOPY 992.00 637.35 478.05 2 2 BRONCHOSCOPY WITH BIOPSY 609.00 500.00 375.00 1 3 DRAINAGE OF CHEST 88.30 87.40 65.55 1 3 TREATMENT OF COLLAPSED LUNG 3,958.09 3,796.00 1,565.42 10 1 REMOVAL OF LUNG LESION(S) 1,160.00 987.50 78.00 1 1 TREAT CHEST LINING 1,110.00 1,110.00 1,110.00 1,110.00 1,110.00 1,110.88 2 2 PARTIAL REMOVAL OF LUNG 3,312.50 3,120.00 828.12 2 4 INSERTION OF HEART ELECTRODE 2,086.30 1,529.30 786.98 3 2	31600	INCISION OF WINDPIPE	405.00	310.00	310.00	-	310.00
BRONCHOSCOPY WITH BIOPSY 609.00 500.00 375.00 1 3 DRAINAGE OF CHEST 88.30 87.40 65.55 1 3 TREATMENT OF COLLAPSED LUNG 3,958.00 3,796.00 1,565.42 10 1 REMOVAL OF LUNG LESIONS 1,160.00 987.50 4,60.00 1 1 TREAT CHEST LINING 1,110.00 1,110.00 1,110.00 111.88 1 1 PARTIAL REMOVAL OF LUNG 3,312.50 3,120.00 828.12 2 4 INSERTION OF HEART ELECTRODE 2,086.30 1,529.30 786.98 3 2	31622	DIAGNOSTIC BRONCHOSCOPY	995.00	637.35	478.05	~	239.03
DRAINAGE OF CHEST 88.30 87.40 65.55 1 TREATMENT OF COLLAPSED LUNG 3,958.03 3,796.00 1,565.42 10 1 REMOVAL OF LUNG LESION(S) 1,160.00 987.50 78.00 1 1 REMOVE/TREAT LUNG LESIONS 3,295.00 3,230.20 4,288 2 2 TREAT CHEST LINING 1,110.00 1,110.00 828.12 2 4 PARTIAL REMOVAL OF LUNG 3,312.50 3,120.00 828.12 2 4 INSERTION OF HEART ELECTRODE 2,086.30 1,529.30 786.98 3 2	31625	BRONCHOSCOPY WITH BIOPSY	00-009	900.00	375.00	-	375.00
TREATMENT OF COLLAPSED LUNG 3,956.09 3,796.00 1,565.42 10 1 REMOVAL OF LUNG LESION(S) 1,160.00 987.50 78.00 1 REMOVE/TREAT LUNG LESIONS 3,295.00 3,230.20 4,288 2 2 TREAT CHEST LINING 1,110.00 1,110.00 1,110.00 828.12 2 4 PARTIAL REMOVAL OF LUNG 3,312.50 3,120.00 828.12 2 4 INSERTION OF HEART ELECTRODE 2,086.30 1,529.30 786.98 3 2	32000	DRAINAGE OF CHEST	88.30	87.40	65.55	-	65.55
REMOVAL OF LUNG LESION(S) 1,160.00 987.50 78.00 1 REMOVE/TREAT LUNG LESIONS 3,295.00 3,230.20 4,12.88 2 2 TREAT CHEST LINING 1,110.00 1,110.00 1,110.00 828.12 2 4 PARTIAL REMOVAL OF LUNG 3,312.50 3,120.00 828.12 2 4 INSERTION OF HEART ELECTRODE 2,086.30 1,529.30 786.98 3 2	32020	TREATMENT OF COLLAPSED LUNG	3,958.00	3,796.00	1,565.42	10	156.54
REMOVE/TREAT LUNG LESIONS 3,295.00 3,230.20 4,12.88 2 TREAT CHEST LINING 1,110.00 1,110.00 111.88 1 PARTIAL REMOVAL OF LUNG 3,312.50 3,120.00 828.12 2 INSERTION OF HEART ELECTRODE 2,086.30 1,529.30 786.98 3	32140	REMOVAL OF LUNG LESION(S)	1,160.00	987.50	78.00	-	78.00
TREAT CHEST LINING 1,110.00 1,110.00 111.88 1 PARTIAL REMOVAL OF LUNG 3,312.50 3,120.00 828.12 2 INSERTION OF HEART ELECTRODE 2,086.30 1,529.30 786.98 3	32141	REMOVE/TREAT LUNG LESIONS	3,295.00	3,230.20	4,62.88	~	77.902
PARTIAL REMOVAL OF LUNG 3,312.50 3,120.00 828.12 2 INSERTION OF HEART ELECTRODE 2,086.30 1,529.30 786.98 3	32215	TREAT CHEST LINING	1,110.00	1,110.00	111.88	-	111.88
INSERTION OF HEART ELECTRODE 2,086.30 1,529.30 786.98 3	32480	PARTIAL REMOVAL OF LUNG	3,312.50	3,120.00	828.12		414.06
	33210	INSERTION OF HEART ELECTRODE	2,086.30	1,529.30	786.98	8	262.33

•	ENT SERVICES FOR F AREA: FT SAM HO	CHAMPUS INPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED	FISCAL YEAR 1988 UNDUPLICATED	
21:0	ALL SPECIALT	ALL SPECIALTIES COMBINED		
PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER PROCS
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1
CORONARY ARTERIES BYPASS	7,856.00	7,165.50	5,374.13	
CORONARY ARTERIES BYPASS	1,947.00	1,817.00	651.99	
COROMARY ARTERIES BYPASS	2,211.00	1,659.00	1,244.25	
CORONARY ARTERIES BYPASS	16,325.40	15,526.00	11,644.50	
REVISE COROMARY CIRCULATION	00.096	00.096	720.00	
REPAIR TRICUSPID DEFECT	5,600.00	5,462.00	5,462.00	
REPAIR OF HEART DEFECTS	800.00	800-00	800.00	
REVISION OF SREAT VESSELS	10,451.00	8,474.26	8,474.26	
REMOVAL OF ARTERY CLOT	2,238.00	858.00	313.75	
REPAIR DEFECT OF ARTERY	4,985.00	4,853.00	3,639.75	
REPAIR DEFECT OF ARTERY	4,776.00	3,751.76	2,813.82	
REPAIR BLOOD VESSEL LESION	86.00	45.00	45.00	
RECHANNELING OF ARTERY	9,110.00	2,490.00	1,630.18	
REPAIR ARTERIAL BLOCKAGE	1,000.00	1,000.00	530.36	
ARTERY BYPASS GRAFT	1,070.00	592.50	444.38	
ARTERY BYPASS GRAFT	5,956.75	5,611.25	1,482.50	
ARTERY BYPASS GRAFT	920-00	920.00	00.069	

33694 33782 34201

156.88

1,819.88

937.94

,059.28

800.00

45.00

271.70 530.38 444.38 296.50 690.00 352.00 **3**.8 124.50

> 52.00 40.00 124.50 292.50 154.50

> > 36.00 390.00

206.00

206.00 619.00

ESTABLISH ACCESS TO AORTA ESTABLISH ACCESS TO AORTA

36215

ARTERY TO VEIN SHUNT

ESTABLISH ACCESS TO VEIN

ARTERY BYPASS GRAFT

35456

35501

35190

35301

35081 35141 35556 35646 35656 36000 36145 36200

40.00 1,735.00

1,735.00 40.00 166.00 77.25

292.50

PAGE NO: 11342 COLLECTION PERIOD: 15 MONTHS

1,791.38

AVG GOVT COST PER PROC

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651.99 1,244.25 2,911.13 720.00

2,731.00

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OCHAMPUS AURORA CO 80045

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RUN DATE: 24 FEB 89 RUN TIME: 17:18:12

CPT-4 PROC

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33511 33512 33513 33514 33570 33649

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PU120-007 RUN DATE: 24 FEB 89 RUN TIME: 17:18:12		CHAMPUS INPATIENT SERVICES FOR CARE RECEIVED IN FOR CATCHMENT AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMMINED	ARE RECEIVED IN STON, TX ES CGARINED	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11343 COLLECTION PERIOD: 15 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
36230	ESTABLISH ACCESS TO ARTERIES	350.00	350.00	95.24	-	95.24
36299	VESSEL INJECTION PROCEDURE	206.00	206.00	154.50	2	27.25
36488	INSERTION OF CATHETER, VEIN	352.00	257.25	218.25	2	109.13
36489	INSERTION OF CATHETER, VEIN	1,475.00	1,475.00	679.16	•	75.46
36491	INSERTION OF CATHETER, VEIN	1,765.00	1,697.50	1,187.40	4	295.85
36600	WITHDRAWAL OF ARTERIAL BLOOD	110.00	100.00	87.50	2	43.75
36620	ESTABLISH ACCESS TO ARTERY	3,257.00	1,596.00	951.44	٥	105.72
36660	INSERTION CATHETER, ARTERY	700.00	382.45	285.51	2	142.76
36830	ARTERY-VEIN GRAFT	2,137.00	1,260.00	945.00	2	472.50
37616	LIGATION OF CHEST ARTERY	1,134.00	321.60	321.60	•-	321.60
37799	VASCULAR SURGERY PROCEDURE	480.00	780.00	360.00	-	360.00
38100	REMOVAL OF SPLEEN, TOTAL	1,330.00	942.50	282.76	2	141.38
38305	DRAINAGE LYMPH NODE LESION	300.00	215.44	215.44	-	215.44
38500	BIOPSY/REMOVAL,LYMPH NODE(S)	513.76	513.76	385.32	8	192.66
39400	VISUALIZATION OF MEDIASTINUM	1,122.50	760.00	570.00	-	570.00
42145	REPAIR,PALATE,PHARYNX/U:41.A	2,150.00	1,958.50	573.12	-	573.12
42820	REMOVE TONSILS AND ADENOIDS	238.00	238.00	238.00	-	238.00
42821	REMOVE TONSILS AND ADENOIDS	300.00	300.00	487.79	-	87.79
43215	ESOPHAGUS ENDOSCOPY	1,007.00	995.00	845.00	~	452.50
43235	UPPER GI ENDOSCOPY, DIAGNOSIS	1,492.00	1,150.00	862.50	٣	287.50
43239	UPPER GI ENDOSCOPY, BIOPSY	550.00	247.50	185.63	-	185.63
43255	OPERATIVE UPPER GI ENDOSCOPY	1,350.00	1,270.00	952.50	2	476.25

* * OCHAMPUS AURORA CO 80045 * * * * * * * * * * * * * * * * * * *	PAGE NO: 11344 COLLECTION PERIOD: 15 MONTHS
***************************************) IN FISCAL YEAR 1988 UNDUPLICATED
OCHAMPUS AURORA CO 80C	CHAMPUS INPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED
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***************************************	PU120-007 RUN DATE: 24 FEB 89 RUN TIME: 17:18:12

U120-007 UN DATE: 24 FEB 89	CHAMPUS INPATIENT SERVICES FOR CARE RECEIVED IN FOR CATCHMENT AREA: FT SAM HOUSTON, TX	T SERVICES FOR CA		FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11344 COLLECTION PERIOD:
UN LIME: 17:1	21:0	ALL SPECIALTIES COMBINED	ES COMBINED			STINGS C
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROC3	AVG GOVT COST PER PROC
43260	ENDOSCOPY, BILE DUCT/PANCREAS	2,395.00	2,336.50	1,846.89	7	4672
43262	ENDOSCOPY, BILE DUCT/PANCREAS	1,760.00	1,175.10	352.00	-	352.00
43264	ENDOSCOPY, BILE DUCT/PANCREAS	703.00	200.00	. 700.00	-	700-00
43635	PARTIAL REMOVAL OF STOMACH	1,900.00	1,900.00	268.46	-	568.46
43760	CHANGE GASTROSTOMY TUBE	780.00	97.92	85.68	7	42.84
43845	GASTRIC STAPLING FOR OBESITY	3,500.00	2,500.00	510.00	-	510.00
44005	FREEING OF BOWEL ADHESION	1,645.00	1,645.00	646.55	m	215.52
44050	REDUCE BOWEL OBSTRUCTION	150.00	150.00	37.50	-	37.50
44120	REMOVAL OF SMALL INTESTINE	1,435.00	1,435.00	257.60	-	257.60
44140	PARTIAL REMOVAL OF COLON	5,661.00	4,911.00	2,198.51	\$	439.70
44143	PARTIAL REMOVAL OF COLON	5,593.00	5,557.63	3,369.98	9	561.66
44145	PARTIAL REMCVAL OF COLON	5,080.00	5,080.00	2,635.86	m	878.62
44160	REMOVAL OF COLON	1,975.00	1,975.00	395.00	2	197.50
44345	REVISION OF COLOSTOMY	1,115.00	763.82	547.10	-	547.10
44625	REPAIR BOWEL OPENING	1,400.00	1,400.00	1,400.00	-	1,400.00
08977	SURGICAL REVISION, INTESTINE	1,550.00	1,550.00	454.14	-	424.14
05677	APPENDECTOMY	6,614.00	5,783.50	4,098.74	12	341.56
09677	APPENDECTOMY	2,124.00	2,124.00	997.30	4	249.33
45300	PROCTOSIGNOIDOSCOPY	310.00	150.00	12.50	~	56.25
45330	SIGMOIDOSCOPY	310.00	245.00	183.75	-	183.75
45378	DIAGNOSTIC COLONOSCOPY	886.72	886.72	546.75	~	273.38
45380	COLONOSCOPY AND BIOPSY	995.00	635.00	476.25	-	476.25

PU120-007 RUN DATE: 24 FEB 89 RUN TIME: 17:18:12	CHAMPUS INPATI FOR CATCHMEN	ENT SERVICES FOR CARE RECE.	ARE RECEIVED IN JSTON, TX	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11345 COLLECTION PERIOD: 15 MONTHS
		ALL SPECIALTIES	IES COMBINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
45800	REPAIR RECTURBLADDER FISTULA	1,092.00	1,092.00	291.00	2	145.50
47000	NEEDLE BIOPSY OF LIVER	240.00	591.00	221.63	2	110.82
47100	WEDGE BIOPSY OF LIVER	400.00	00-007	300.00	-	300.00
47135	TRANSPLANTATION OF LIVER	14,000.00	8,069.02	8,069.02	-	8,069.02
47300	SURGERY FOR LIVER LESION	1,105.00	1,034.10	362.02	2	181.01
7.480	INCISION OF GALLBLADDER	630.00	630.00	%	-	8.
47600	REMOVAL OF GALLBLADDER	11,377.50	10,419.50	4,218.44	17	248-14
47605	REMOVAL OF GALLBLADDER	14,697.00	12,883.00	4,234.01	14	302.43
78140	PARTIAL REMOVAL OF PANCREAS	295.00	295.00	45.02		45.02
00067	EXPLORATION OF ABDOMEN	5,218.00	4,682.50	1,940.99	•	323.50
79200	REMOVAL OF ABDOMINAL LESION	1,537.50	1,537.50	1,153.13	2	576.57
49420	INSERT ABDOMINAL DRAIN	300.00	275.90	15.34	•	15.34
749500	REPAIR INGUINAL HERNIA	190.00	188.60	38.00	-	38.00
<49505	REPAIR INGUINAL HERNIA	3,013.16	2,946.00	423.01	7	60.43
7 49550	REPAIR FEMORAL HERNIA	1,024.00	1,024.00	768-00	ю	256.00
09567	REPAIR ABDOMINAL HERNIA	834.00	788.00	483.50	2	241.75
49565	REREPAIR ABDOMINAL HERNIA	1,493.10	1,493.10	1,493.10	2	746.55
49570	REPAIR EPIGASTRIC MERNIA	175.00	175.00	35,00	•	35.00
76280	REPAIR UMBILICAL HERNIA	300.00	174.60	174.60	-	174.60
20520	REMOVAL OF KIDNEY	2,340.00	2,340.00	1,755.00	8	877.50
.0%05	REPLACE URETER BY BOWEL	1,195.00	1,195.00	299.89	-	599.89
51774	MAGGOTTMCTOVO BIOMIS	47 46	77 45	12 36	•	32 26

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PU120-007 RUN DATE: 24 FEB 89		CHAMPUS INPATIENT SERVICES FOR CARE RECEIVED FOR CATCHMENT AREA: FT SAM HOUSTON, TX	Z	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11345 COLLECTION PERIOD:
		ALL SPECIALTIES	COMBINED			
CPT-4 PROC CODE	PROC	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
51840	ATTACH BLADDER/URETHKA	776.00	776.00	194.28	2	97.14
51845	REPAIR BLADDER NECK	4,775.00	4,030.00	1,897.71	4	474.43
\$2000	CYSTOSCOPY	450.00	280.00	280.00	-	280.00
\$2005	CYSTOSCOPY & URETER CATHETER	925.00	400°00	550.00	~	275.00
\$220%	CYSTOSCOPY	350.00	192.50	144.38	-	144.38
52285	CYSTOSCOPY AND TREATMENT	525.00	475.00	356.25	-	356.25
52310	CYSTOSCOPY AND TREATMENT	172.00	172.00	172.00	-	172.00
52320	CYSTOSCOPY AND TREATMENT	1,100.00	775.00	581.25	-	581.25
52336	CYSTOSCOPY, STONE REMOVAL	3,520.00	3,460.00	2,595.00	~	1,297.50
54150	CIRCUMCISION	325.00	305.00	146.30	4	36.58
54160	CIRCUMCISION	150.00	81.00	60.75	-	57.09
24600	REDUCE TESTIS TORSION	1,350.00	920.50	690.38	-	690.38
2995	PARTIAL REMOVAL OF VULVA	1,155.00	1,155.00	856.25	-	866.25
57180	TREAT VAGINAL BLEEDING	420.00	420.00	24.02	-	24.02
57240	REPAIR BLADDER & VAGINA	1,350.00	1,245.61	678.78	~	339.39
57260	REPAIR OF VAGINA	150.00	128.40	31.18	-	31.18
57265	EXTENSIVE REPAIR OF VAGINA	2,275.00	2,021.39	455.00	~	227.50
57268	REPAIR OF BOWEL BULGE	1,562.50	1,551.61	29.00	~	104.50
/ 57520	BIOPSY OF CERVIX	280.00	276.50	00.00	-	20.00
√ 58120	DILATION AND CURETTAGE	1,185.00	835.00	710.17	٣	236.72
58150	TOTAL HYSTERECTOMY	21,819.00	19,643.50	5,935.82	22	269.81
58152	TOTAL HYSTERECTOMY	6,250.00	5,440.00	3,437.64	M	1,145.88
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PU120-007 RUN DATE: 24 FEB 89 RUN TIME: 17:18:12	CHAMPUS INPATIENT SERVICES FOR CARE RECEIVED IN FOR CATCHMENT AREA: FT SAM HOUSTON, TX 18:12	SERVICES FOR CARE REA: FT SAM HOUSTC		FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11347 COLLECTION PERIOD: 15 MONTHS
		ALL SPECIALTIES	COMBINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
58260	VAGINAL HYSTERECTOMY	2,885.00	2,650.00	528.30	۲	176.10
\$8265	HYSTERECTOMY & VAGINA REPAIR	12,783.00	11,758.50	6,473.89	0	647.39
28600	DIVISION OF FALLOPIAN TUBE	2,110.00	1,581.00	512.82	m	170.94
58700	REMOVAL OF FALLOPIAN TUBE	3,025.00	2,197.00	1,520.96	4	380.24
58720	REMOVAL OF OVARY/TUBE(S)	681.00	674.00	73.56	2	36.78
58925	REMOVAL OF OVARIAN CYST(S)	2,450.00	2,112.50	1,584.38	m	528.13
28940	REMOVAL OF OVARY(S)	360.00	355.50	355.50	-	355.50
5894.2	REMOVAL OF OVARY(S)	2,000.00	1,625.56	1,219.17	•	1,219.17
✓ 58983	LAPAROSCOPY; TUBAL BLOCK	418.00	418.00	83.60	-	83.60
29000	AMIOCENTESIS	135.00	135.00	23.32	-	23.32
59160	D&C AFTER DELIVERY	315.00	276.50	207.38	-	207.38
29400	OBSTETRICAL CARE	10,580.00	00.047,9	6,282.69	٥	869*08
59410	OBSTETRICAL CARE	800.00	800.00	800.00	-	00°008
2005	CARE BEFORE DELIVERY	1,300.00	178.00	73.16	-	73.16
59421	PRENATAL CARE - SINGLE VISIT	887.50	77.679	801.80	19	31.67
59430	CARE AFTER DELIVERY	63.75	63.75	63.75	2	21.25
29500	CESAREAN SECTION	3,842.00	3,240.32	1,299.99	œ	162.50
59501	CESAREAN SECTION	7,475.00	7,334.00	3,376.12	~	675.22
59801	CARE OF MISCARRIAGE	450.00	450.00	00°04*	-	00*057
59820	CARE OF MISCARRIAGE	1,805.00	1,805.00	1,068.19	\$	213.64
60220	PARTIAL REMOVAL OF THYROID	2,405.00	2,154.00	642.25	m	214.08
90509	EXPLORE PARATHYROID GLANDS	1,937.50	1,920.00	324.81	~	162.41

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FUICO-007 RUN DATE: 24 FEB 89 RIN TIME: 17:18:12		CHAMPUS INPATIENT SERVICES FOR CARE RECEIVED FOR CATCHMENT AREA: FT SAM HOUSTON, TX	CARE RECEIVED IN USTON, TX	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11348 COLLECTION PERIOD: 15 MONTHS
	!	ALL SPECIALTIES	IES COMBINED			
CPT~4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
61154	PIERCE SKULL, REMOVE CLOT	2,172.75	2,172.75	2,172.75	2	1,086.38
61460	INCISE SKULL FOR SURGERY	6,996.00	00.966,9	00.9%4,0	7	3,498.00
61548	REMOVAL OF PITUITARY GLAND	4,184.00	4,184.00	631.66	2	315.83
62223	ESTABLISH BRAIN ÇAVITY SHUNT	616.00	616.00	616.00	-	616.00
62270	SFINAL FLUID TAP, DIAGNOSTIC	505.00	573.00	515.50	•	85.92
62279	INJECT SPINAL ANESTHETIC	385.00	325.00	243.75	-	243.75
68229	INJECTION INTO SPINAL CANAL	215.00	215.00	161.25	-	161.25
63005	REMOVAL OF SPINAL LAMINA	6,904.00	6,769.00	2,891.70	4	722.93
63020	NECK SPINE DISK SURGERY	525.00	525.00	78-75	-	78.75
63030	LOW BACK DISK SURGERY	5,915.90	5,780.90	1,217.82	ĸ	76-507
63031	LOW BACK DISK SURGERY	12,080.50	10,265.50	1,786.63	\$	357.33
63035	ADDED SPINAL DISK SURGERY	2,000.00	1,253.44	658.06		329.03
63075	NECK SPINE DISK SURGERY	2,067.00	1,544.00	455.60	2	227.80
63185	INCISE SPINAL COLUMN/NERVES	1,000.00	1,000.00	910.00	2	455.00
63190	INCISE SPINAL COLUMN/NERVES	00.048, 1	6,840.00	6,840.00	,	6,840.00
64819	REMOVE SYMPATHETIC NERVES	2:48.00	235.02	176.27	•	176.27
64831	REPAIR OF DIGIT NERVE	420.00	264.40	118.79	-	118.79
05899	REMOVAL OF LENS MATERIAL	573.00	573.00	\$73.00	•	573.00
78699	REMOVE CATARACT, INSERT LENS	00.004	00.004	00.09	-	00-09
67038	STRIP RETINAL MEMBRANE	4,774.00	4,774.00	4,774.00	-	00-722-7
67107	REPAIR DETACHED RETINA	00.0%0,6	6,018.80	346.35	2	173.18

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RUN DATE: 24 FEB 89	CHAMPUS INPAT FOR CATCHME	IENT SERVICES FOR CARE RECEIVED IN INT AREA: FT SAM HOUSTON, TX		FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11349 COLLECTION PERIOD:
KON LIME: 17:1	21.0	ALL SPECIALTIES	COMBINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	†		1		
69320	REBUILD OUTER EAR CANAL	1,925.00	910.70	910.70	-	910.70
69632	REBUILD EARDRUM STRUCTURES	2,200.00	2,200.00	2,200.00	-	2,200.00
69635	REPAIR SARDRUM STRUCTURES	595.00	592.50	592.50	-	592.50
69641	REVISE MIDDLE EAP & MASTOID	3,975.00	3,118.50	3,118.50	2	1,559.25
89642	REVISE MIDDLE EAR & MASTOID	2,570.00	2,570.00	2,570.00	-	2,570.00
69643	REVISE MIDDLE SAR & MASTOID	5,140.00	5,140.00	5,140.00	2	2,570.00
77969	REVISE MIDDLE EAR & MASTOID	2,620.00	2,620.00	2,620.00	-	2,620.00
09969	REVISE MIDDLE EAR BONE	2,500.00	2,100.00	200,000	-	200.00
69670	REMOVE MASTOID AIR CELLS	2,310.00	1,077.18	1,077.18	•	1,077.18
90869	EXPLORE INNER EAR	2,310.00	2,310.00	2,310.00	-	2,310.00
70140	X-RAY EXAM OF FACIAL BONES	31.31	30.00	22.50	-	22.50
70210	X-RAY EXAM OF SINUSFS	20.00	20-00	4.34	-	**
70220	X-RAY EXAM OF SINUSES	34.00	30.00	6.27	-	6.27
70250	X-RAY EXAM OF SKULL	172.75	147.90	147.90	n	49.30
70260	X-RAY EXAM OF SKULL	100.00	100-00	82.50	m	27.50
70360	X-PAY EXAM OF NECK	15.00	15.00	15.00	-	15.00
70450	CAT SCAN OF HEAD OR BRAIN	2,287.90	2,226.90	1,655.33	18	۶. 8.
70460	CONTRAST CAT SCAN OF HEAD	77.627	405.00	301.50	m	100.50
70470	CONTRAST CAT SCANS OF HEAD	808.00	90,-00	\$84.25	\$	
70480	CAT SCAN OF SKULL	101.00	101.00	75.76	-	75.76
70486	CAT SCAN OF FACE, JAW	120.00	110.00	110.00	-	110.00
70487	CONTRAST CAT SCAN, FACE/JAW	125.00	125.00	93.75	-	93.75

CHAMPUS INPAT	ATIENT SERVICES FOR CARE RECEIVED MENT AREA: FT SAM HOUSTON, TX	CARE RECEIVED IN USTON, TX	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11350 COLLECTION PERIOD:
18:12	ALL SPECIALTIES	IES COMBINED			15 FONTING
PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
	1			1	
CAT SCAN OF NECK TISSUE	119.00	119.00	13.05	-	13.05
MAGNETIC IMAGE, BRAIN	1,318.00	1,318.00	1,136.25	7	162.32
X-RAY EXAM OF CHEST	3,296.16	3,092.08	2,352.14	167	14.08
X-RAY EXAM OF CHEST	2,891.54	2,737.90	1,848.68	126	14.67
X-RAY EXAM OF CHEST	28.00	26.00	19.50	~	19.50
CAT SCAN OF CHEST	580.80	477.40	358.05	~	179.03
CONTRAST CAT SCAN OF CHEST	239.40	539.40	318.75	4	79.69
X-RAY EXAM OF SPINE	94.50	94.50	94,50	~	47.25
X-RAY EXAM OF SPINE	00.04	00.04	40.00	7	20.00
X-RAY EXAM OF NECK SPINE	156.05	156.05	124.36	٥	20.73
X-RAY EXAM OF NECK SPINE	173.50	173.00	104.79	\$	20.%
X-RAY EXAM OF NECK SPINE	:5*29	62.97	47.23	2	23.62
X-RAY EXAM OF THORAX SPINE	25.00	25.00	18.75	•	18.75
X-RAY EXAM OF THORACIC SPINE	27.00	27.00	20.25	~ -	20.25
X-RAY EXAM OF THORACIC SPINE	47.84	00-07	30.00	2	15.00
X-RAY EXAM OF TRUNK SPINE	38.75	38.00	38.00	-	38.00
X-RAY EXAM OF LOWER SPINE	101.50	101.50	82.56	4	20.64
X-RAY EXAM OF LOWER SPINE	186.00	156.00	57.00	4	14.25
CAT SCAN OF NECK SPINE	00.049	430.00	\$67.50	m	122.50
CAT SCAN OF LOWER SPINE	268.00	268.00	201.00	2	100.50
CONTRAST CAT OF LOWER SPINE	155.00	155.00	116.25	•	116.25
MAGNETIC IMAGE, LUMBER SPINE	322.00	422.40	226.44	2	113.22
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71250 71260 72010

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PU120-007 RUN DATE: 24 FEB 89 RUN TIME: 17:18:12

OCHAMPUS AURORA CO 80045 ************ P01

CFT-4 PROC CODE

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71010 70551

71020

11021

72072 72074 2092 72100 0..22 72125

72132 72131

PU120-007 RUN DATE: 24 F RUN TIME: 17:1	CHAMPUS INPATIENT SERVICE 24 FEB 89 FOR CATCHMENT AREA: FT 17:18:12 ALL SF	INT SERVICES FOR CARE FAREA: FT SAM HON'STO ALL SPECIALTIES	SERVICES FOR CARE RECEIVED IN IEA: FT SAM HOYSTON, TX ALL SPECIALTIES COMBINED	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11351 COLLECTION PERIOD: 15 MONTHS
CPT-4 PROC	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
2170	X-RAY EXAM OF PELVIS	128.00	124.00	95.76	•	15.8
72193	CONTRAST CAT SCAN OF PELVIS	00-977	434.00	. 239.70	۳	79.90
72271	CONTRAST X-RAY OF SPINE	387.00	387.00	57.31	•	57.31
73000	X-RAY EXAM OF COLLARBONE	76.00	40.00	30.00	~	15.00
73030	X-RAY EXAM OF SHOULDER	62.00	61.00	50.75	m	16.92
73070	X-RAY EXAM OF ELBOW	32.00	32.00	24.00	~	12.00
73090	X-RAY EXAM OF FOREARM	114.00	63.00	47,25	m	15.75
73110	X-RAY EXAM OF WRIST	43.50	42.00	15.00	~	7.50
73130	X-RAY EXAM OF HAND	80.00	24.00	55.50	2	27.75
73140	X-RAY EXAM OF FINGER(S)	00*69	00.69	51.75	m	17.25
73500	X-RAY EXAM OF HIP	111.00	102.50	78.56	4	19.64
73510	X-RAY EXAM OF HIP	139.75	120.00	70.39	5	14.08
73550	X-RAY EXAM OF THIGH	132.60	128.00	128.00	•	21.33
73560	X-RAY EXAM OF KNEE	46.00	43.00	37.50	2	18.75
73564	X-RAY EXAM OF KNEE	00-77	74.00	33.00	~	16.50
73581	CONTRAST X-RAY, OF KNEE JOINT	130.00	130.00	97.50	-	97.50
73590	X-RAY EXAM OF LOWER LEG	120.00	105.00	105.00	'n	2 i.00
73610	X-RAY EXAM OF ANKLE	5.4.00	22.00	16.50	•	16.50
73620	X-RAY EXAM OF FOOT	20.00	20.00	15.00	-	15.00
73630	X-RAY EXAM OF FOOT	266.00	170-00	58.26	6 0	7.28
73660	X-RAY EXAM OF TOE(S)	20.00	17.00	17.00	-	17.00
75720	MAGNETIC IMAGE, LEG, FOOT	184.00	184.00	23.80	•	23.80
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CAT SCAN OF ABDOMEN	1,061.22	958.22	718.66	•
CONTRAST CAT SCAN OF ABDOMEN	854.20	854.20	554.20	•
CONTRAST CAT SCANS, ABDOMEN	380.00	360.00	270.00	2
CINEMA KRAY THROAT/ESOPHAGUS	26.00	26.00	19.50	-
CONTRAST XRAY UPPER GI TRACT	326.96	201.96	151.47	3
CONTRAST XRAY UPPER GI TRACT	50.00	50.00	37.50	-
X-RAY EXAM OF SMALL BOWEL	54.50	54.50	88.04	5
CONTRAST X-RAY EXAM OF COLON	253.00	156.00	117.00	m
CONTRAST X-RAY EXAM OF COLON	122.00	00.00	45.00	•
X-RAY BILE DUCTS, PANCREAS	154.00	130.00	55.61	٣
X-RAK BILE DUCTS, PANCREAS	00.0	00.04	8.61	-
X-RAY BILE DUCTS, PANCREAS	44.00	00-77	00-77	-
CONTRAST X-RAY OF BILE DUCTS	200.00	195.84	195.84	-
CONTRAST X-RAY URINARY TRACT	410.00	300.00	199.50	•
CONTRAST X-RAY URINARY TRACT	137.00	128.00	96.00	~
CONTRAST X-RAY URINARY TRACT	114.00	110.00	41.70	٣
CONTRAST X-RAY OF BLADDER	55.00	55.00	55.00	-
KRAY CONTROL CATHETER INSERT	1,000.30	603.84	603.84	-
		NMENT EXPENSE"	"REPRODUCED AT GOVERNMENT EXPENSE"	"REPRODUCED A

74305 74315 74415 2420 74431

74481

24400

74321

RUN DATE: 24 FEB 89 RUN TIME: 17:18:12

CHAMPUS INPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX

UNDUPLICATED

ALL SPECIALTIES COMBINED

PAGE NO: 11352 COLLECTION PERIOD: 15 MONTHS

AVG GOVT COST PER PROC

NUMBER OF PROCS

ESTIMATED GOVT COST

TOTAL AMT ALLOWED

TOTAL AMT BILLED

NARRATIVE

CPT-4 PROC CODE

14.26

15

22

356.46 213.89 262.52

442.20

539.20 472.20 446.95

X-RAY EXAM OF ABDOMEN

74,000

74010 24020

X-RAY EXAM OF ABDOMEN

39:.20

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12.50 35.75

2 4 19.78

143.00 718.66

459.45

143.00

103.00

X-RAY EXAM SERIES, ABDOMEN

74150 74160 74170 74230

74022

74246

14247 74250 74270 74280 74300

X-RAY EXAM OF ABDOMEN

41

REPRODUCED AT GOVERNMENT EXPENSE

13.90

55.00

503

8.8

33.25

8.3 18.8

8-61

45.00

18.54

39.00

19.50

37.87

35.00

92.37

37.50 88.03

PU120-007	CHAMPUS INPATIENT SERVICES FOR CARE RECEIVED FOR CATCHMENT AREA: FT SAM HOUSTON, TX	NT SERVICES FOR AREA: FT SAM H	CARE RECEIVED IN OUSTON, TX	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11353 COLLECTION PERIOD:
r:/c :akir N	21.50	ALL SPECIALTIES	TIES COMBINED			15 MONTHS
CPT~4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
75501	CINEMA X-RAY HEART VESSELS	410.00	410.00	307.50	7	76.88
75601	CONTRAST X-RAY EXAM OF AORTA	350.00	350.00	262.50	-	262.50
. 90952	CONTRAST X-RAY EXAM OF AORTA	200.00	445.77	445.77	~	445.77
75628	CONTRAST X-RAY EXAM OF AORTA	570.00	570.00	427.50	7	213.75
75631	X-RAY AORTA, LEG ARTERIES	1,534.85	1,534.85	1,151.14	m	383.71
75651	ARTERY X-RAYS, HEAD & NECK	905.00	894.60	670.95	~	335.48
75653	ARTERY X-RAYS, HEAD & NECK	600.00	00.009	· 00°057	~	225.00
75657	ARTERY X-RAYS, HEAD & NECK	766.00	54.8.45	71.13	•	71.13
75673	ARTERY X-RAYS, HEAD & NECK	400-00	700.00	300.00	-	300.00
75682	ARTERY X-RAYS, NECK	400.00	00*00*	300.00	•	300.00
11727	ARTERY X-RAYS, ARM/LEG	154.00	154.00	115.50	~	57.75
75718	ARTERY X-RAYS, ARMS/LEGS	415.00	415.00	311.25	-	311.25
75737	ARTERY X-RAYS, PELVIS	400-00	00*00*	300.00	~	300.00
75752	ARTERY X-RAYS, HEART	140.00	140.00	105.00	-	105.00
75754	ARTERY X-RAYS, HEART	425.00	234.00	.175.50	-	175.50
25725	ARTERY X-RAY, EACH VESSEL	420.00	420.00	420.00	~	210.00
75821	VEIN X-RAY, ARM/LEG	150.00	150.00	112.50	-	112.50
75985	XRAY CONTROL CATHETER CHANGE	250.00	194.52	194.42	-	194.52
2,6000	FLUOROSCOPE EXAMINATION	76.00	71.60	35.65	~	17.83
76001	FLUOROSCOPE EXAM, EXTENSIVE	130.00	130.00	130.00	•	130.00
76020	X-RAYS FOR BONE AGE	32.00	30.00	30.00	-	30.00

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120-007 N DATE: 24 FEB 89	FEB 89	CHAMPUS INPATIENT SERVICES FOR CARE RECEIVED IN FOR CATCHMENT AREA: FT SAM HOUSTON, TX	SERVICES FOR CA REA: FT SAM HOUS	RE RECEIVED IN ITON, TX	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11354 COLLECTION PERIOD:
- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	71:01		ALL SPECIALTIES	S COMBINED			
CPT-4 PROC	PROC NARRATIVE	c IVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
76090	X-RAY EXAM OF BREAST	AST	23.00	23.00	4.60	1	4.60
76091	X-RAY EXAM OF BREASTS	ASTS	140.00	106.50	37.88	2	18.94
76096	X-RAY EXAM, BREAST MODULE	T MODULE	00.09	00.09	9.38	-	9.38
76361	CAT SCAN FOR NEEDLE BIOPSY	LE BIOPSY	200-00	200.00	149.99	-	149.99
76499	RADIOGRAPHIC PROCEDURE	EDURE	247.00	233.60	175.20	4	43.80
76500	ECHO EXAM OF HEAD		307.50	115.32	115.32	m	38.44
76506	ECHO EXAM OF HEAD		150.00	80.00	00-09	+	90.09
76511	ECHO EXAM OF EYE		21.00	21.00	21.00	-	21.00
76516	ECHO EXAM OF EYE		220.00	200.00	150.00	-	150.00
76604	ECHO EXAM OF CHEST	-	60.00	00.09	45.00	-	72.00
76628	ECHO EXAM OF HEART	-	175.00	105.60	79.20		79.20
76700	ECHO EXAM OF ABDOMEN	JEN	705.06	705.06	575.12	& O	71.89
76705	ECHO EXAM OF ABDOMEN	HEN .	718.00	990-00	451.44	٥	50.16
76775	ECHO EXAM ABDOMEN BACK WALL	BACK WALL	71.83	71.83	53.87	-	53.87
76805	ECHO, EXAM OF PREGNANT UTERUS	WANT UTERUS	2,038.60	2,094.60	1,667.18	19	87.75
76815	ECHO EXAM FOR FETAL GROWTH	AL GROWTH	00.704	395.00	212.60	•	35.43
76855	ECHO EXAM OF PELVIS	SI	105.00	84.48	8,-48	-	84.48
76856	ECHO EXAM OF PELVIS		172.65	151.65	113.2	~	56.87
19697	ECHO GUIDE FOR AMIOCENTESIS	NIOCENTESIS	135.00	135.00	23.32	-	3.3
78110	NUCLEAR EXAM, PLASMA VOLUME	SMA VOLUME	17.50	17.50	13.13	-	13.13
78201	NUCLEAR SCAN OF LIVER	IVER	76.00	24.00	14.07	-	14.97
78215	NUCLEAR SCAN, LIVER & SPLEEN	ER & SPLEEN	224.50	196.00	167.50	~	83.75
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OCHAMPUS AURORA CO 80045

PUT20-007 RUN DATE: 24 FEB E9 RUN TIME: 17:18:12 CPT-4 PROC CODE 78216 NUCLEAR 78223 NUCLEAR 78403 NUCLEAR 78460 NUCLEAR 78460 NUCLEAR 78460 NUCLEAR 78460 NUCLEAR 78460 NUCLEAR 78580 NUCLEAR 78580 NUCLEAR 78580 S CLINIC 80003 3 CLINIC 80004 4 CLINIC 80005 5 CLINIC	CHAMPUS INPATIENT FOR CATCHMENT AR	SERVICES FOR CARE		ISCAL YEAR 1988		PAGE NO: 11355
78216 NUCLEAR 78216 NUCLEAR 78223 NUCLEAR 78272 VIT B-12 78403 NUCLEAR 7840 NUCLEAR 7840 NUCLEAR 7840 NUCLEAR 78580 NUCLEAR 78580 NUCLEAR 78580 NUCLEAR 78580 S CLINIC 80003 3 CLINIC 80006 6 CLINIC		NT AREA: FT SAM HOUSTON, TX		UNDUPLICATED		COLLECTION PERIOD:
		ALL SPECIALTIES	COMBINED) } }
	PROC NARRATIVE	TOTAL AMT. BILLED		ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
	NUCLEAR SCAN, LIVER/SPLEEN	125.00	125.00	93.75		93.75
	NUCLEAR SCAN, BILIARY TRACT	60.75	56.90	42.68	•-	42.68
	VIT B-12 ABSORPTION EXAMS	31.93	31.93	23.95	-	23.85
	MUCLEAR SCAN OF SKELETON	631.00	623.00	317.20	•	52.87
	MUCLEAR SCAN OF HEART BLOOD	87.00	87.00	18.89	-	18.89
	NUCLEAR SCAN, HEART MUSCLE	143.00	143.00	107.25	-	107.25
	NUCLEAR SCAN, HEART MUSCLE	136.00	136.30	. 07**5	~	27.20
	NUCLEAR SCAN, HEART MUSCLE	231.00	231.00	173.25	m	57.75
	MUCLEAR SCAN OF LUNG	275.15	236.15	177.11	m	59.0%
	MUCLEAR SCAN OF LUNG	269.06	233.02	174.77	€	58.26
4 N O P	3 CLINICAL CHEMISTRY TESTS	92.95	21.95	16.46	2	8.23
	CLINICAL CHEMISTRY TESTS	848-20	831.40	573.87	%	29.9
9 ~	S CLINICAL CHEMISTRY TESTS	22.00	22.00	22.00	4	5.50
7	CLINICAL CHEMISTRY TESTS	191.86	185.86	115.81	23	5.04
•	CLINICAL CHEMISTRY TESTS	166.00	166.00	116.47	19	6.13
80008 & CLENIC	8 CLENICAL CHEMISTRY TESTS	14.00	14.00	10.50	-	10.50
80012 12 CLINI	12 CLINICAL CHEMISTRY TESTS	126.30	126.30	85.41	15	7.12
80016 13-16 BL	13-16 BLOOD/URINE TESTS	133.45	133.45	12.26	14	8. • • • • • • • • • • • • • • • • • • •
80018 17-18 BL	17-18 BLOOD/URINE TESTS	307.00	307.00	238.65	20	11.93
80019 19 OR MG	19 OR MORE BLOOD/URINE TESTS	697.50	716.00	76-627	87	10.00
80040 BL000 AN	BLOOD ANTIBIOTIC LEVEL TEST	8.25	8.25	61.9	-	6.19
80050 1 GENERAL	GENERAL HEALTH SCREEN PANEL	19.00	19.00	9.21	~	19.4

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44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	PUT20-007 RUN DATE: 24 FEB 89 FOR CATCHMENT	CHAMPUS INPATIENT SERVICES FOR CARE RECE FOR CATCHMENT AREA: FT SAM HOUSTON, TX	CARE RECEIVED IN USTON, TX	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11356 COLLECTION PERIOD
	71:0	ALL SPECIALTIES	IES COMBINED			STINDE C
CPT-4 PROC	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLONED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
80055	OBSTETRIC PROFILE	752.00	575.10	451.82	12	37.65
80058	HEPATIC FUNCTION PANEL	30.80	16.00	12.00	-	12.00
80061	LIPID PROFILE	45.00	45.00	41.25	æ	13.75
80062	CARDIAC EVALUATION PANEL	63.10	09.77	33.45	m	11.15
80064	CARDIAC INJURY PANEL	111.90	80.50	60.39	~	8.63
80070	THYROID PANEL	21.50	21.50	16.12	~	8.06
8008	PITUITARY PANEL	20.00	92.00	9.80	-	9.80
80500	LAB PATHOLOGY CONSULTATION	00.09	00.09	. 00"57	4	11.25
81000	URINALYSIS WITH MICROSCOPY	246.27	244.52	161.43	8	. 1.3
81002	ROUTINE URINE ANALYSIS	00.00	63.90	43.63	8	1.45
81005	URINALYSIS	2.10	2.10	1.58		1.58
81018	MICROSCOPIC EXAM OF URINE	97.75	96.65	71.22	23	3.10
82003	ASSAY URINE ACETAMINOPHEN	120.00	120.00	82.10	•	9.12
82010	ACETONE ASSAY	107.95	107.95	80.96	28	2.89
82011	ACETYLSALICYLIC ACID ASSAY	10.65	10.65	5.66	m	.89
82040	ASSAY SERUM ALBUMIN	7.80	7.80	54	7	.27
82058	ASSAY BLOOD ETHANOL	21.55	21.55	17.86	4	4.47
82137	ASSAY OF AMINOPHYLLINE	20.00	20.00	15.00	6 0	1.88
82150	ASSAY OF SERUM AMYLASE	123.90	123.90	86.8	&	2.9
82205	ASSAY OF BARBITURATES	17.90	17.90	16.21	7	8.11
82250	ASSAY BLOOD BILIRUBIN	15.40	15.40	12.37	~	2.47

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24. FE	CHAMPUS INPATIENT AF FOR CATCHMENT AF FOR CATCHMENT AF FECES FOR BLOOD T CALCIUM IN BLOOD T SERUM CARBAMAZEPINE T BLOOD CARBON DIOXIDE	SERVICES FOR CARE REA: FT SAM HOUSTC ALL SPECIALTIES TOTAL AMT BILLED 12.35 111.24 90.00 243.97		FISCAL YEAR 1988 UNDUPLICATED ESTIMATED		PAGE NO: 11357 COLLECTION PERIOD: 15 MONTHS
	·	12.35 11.24 90.00 243.97	TOTAL AMT ALLOWED	ESTIMATED		
	T FECES FOR BLOOD AY CALCIUM IN BLOOD AY SERUM CARBAMAZEPINE AY BLOOD CARBON BIOXIDE	12.35 111.24 90.00 243.97	12 25	GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
	AY CALCIUM IN BLOOD AY SERUM CARBAMAZEPINE AY BLOOD CARBON DIOXIDE	111.24 90.00 243.97 213.42	10.31	8.22	9	1.37
	AY SERUM CARBAMAZEPINE AY BLOOD CARBON DIOXIDE	90.00 243.97 213.42	111.24	79.88	32	2.50
	AY BLOOD CARBON BIOXIDE	243.97	00 . 00	87.50	٥	6.72
		213.42	243.97	170.07	92	77.7
	ASSAY BLOOD CHLORIDES		213.42	148-12	75	1.97
82403 ASSA	ASSAY SERUM CHOLESTEROL	7.25	7.25	6.31	8	3.16
82480 ASSA	ASSAY SERUM CHOLINESTERASE	00.	5.00	3.75	0	8.
82529 ASSA	ASSAY OF CORTISOL	18.00	18.00	1.97	2	8.
82550 ASSA	ASSAY CPK IN BLOOD	302.15	297.95	219.53	8	3.23
82552 ASSA	ASSAY CPK IN BLOOD	247.00	531.60	391.43	\$	6.12
82565 ASSA	ASSAY BLOOD CREATININE	258.69	258.44	169.65	72	2.36
82570 ASSA	ASSAY URINE CREATININE	26.40	26.40	21.44	∞	2.68
82575 CREA	CREATININE CLEARANCE TEST	10.55	10.55	6.16	~	3.08
\$2606 BIOA	BIOASSAY FOR VITAMIN B-12	6.00	9.00	1.09	-	1.09
82607 RIA	RIA ASSAY FOR VITAMIN B-12	9.75	9.75	7.31	-	7.31
82643 RIA	RIA ASSAY FOR DIGOXIN	29.25	29.25	21.94	4	5.49
82662 INPU	INTUROASSAY FOR DRUGS	216.00	216.00	111.00	18	6.17
82728 ASSA	ASSAY FERRITIN	9.00	9.00	25.	•	22.
82730 ASSA	ASSAY BLOOD FIBRINGGEN	60.75	60.75	45.56	22	1.69
82746 BL00	BLOOD FOLIC ACID RIA	26.98	26.98	20.23	-	20.23
	FREE THYROXINE INDEX (T-7)	56.75	56.75	42.57	4	10.64
82790 ; BL00	BLOOD OXYGEN SATURATION	6.75	4.50	3.38	-	3.38

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PU120-007	CHAMPUS INPATIENT FEB 89 FOR CATCHMENT A	ENT SERVICES FOR CARE RECEIVED TAREA: FT SAM HOUSTON, TX	ARE RECEIVED IN ISTON, TX	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11358 COLLECTION PERIOD:
	18:12	ALL SPECIALTIES	LES COMBINED			
CPT-4 PROC CODE	PROC	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
82800	BLOOD PH	196.55	196.55	147.41	58	75.5
82801	BLOOD GASES: PCO2	654.50	598.50	448.88	25	7.88
82803	BLOOD GASES: PH, PO2 & PCO2	2,238.00	1,724.00	395.74	160	2.47
82804	BLOOD GASES: ELECTRODE PO2	654.50	598.50	448.85	25	78.2
82941	RIA ASSAY OF GASTRIN	3.35	3.35	2.51	-	2.51
82947	ASSAY BODY FLUID, GLUCOSE	86.604	381.38	263.26	105	2.51
82948	STICK ASSAY OF BLOOD GLUCOSE	3.00	3.00	3.00	-	3.00
82950	GLUCOSE TEST	13.85	13.85	9.01	~	4.51
82951	GLUCOSE TOLERANCE TEST (GTT)	51.70	51.70	32.25	m	10.75
82977	ASSAY OF GGT ENZYME	36.75	36.75	28.40	٥	3.16
83011	ELP ASSAY HAPTOGLOBIN	10.50	10.50	7.88	-	7.88
83051	ASSAY PLASMA HEMOGLOBIN	15.55	15.55	11.66	v	2.33
83070	ASSAY URINE HEMOSIDERIN	3.65	3.65	2.74	~	2.74
83485	UN-ASSAY BLOOD HBD ENZYME	5.80	5.80	4.35	2	2.18
83540	ASSAY SERUM IRON	4.25	4.25	3.19	~	3.19
83550	SERUM IRON BINDING TEST	6.95	6.95	5.21	-	5.21
83605	LACTIC ACID ASSAY	11.10	11.10	8.33	2	4.17
83610	RIA ASSAY LDH ENZYME	24.40	24.40	18.31	5	3.68
83615	UN-ASSAY BLOOD LDH ENZYME	133.30	101.30	75.	12	3.62
83620	ASSAY BLOOD LDH ENZYME	38.50	38.50	28.88	&	3.61
83625	ASSAY BLOOD LDH ENZYMES	147.00	122.00	. 91.50	٥	10.17

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20-007 DATE: 24 FEB 89 TIME: 17-18-12	CHAMPUS INPATI FOR CATCHMEN	ENT SERVICES FOR CARE RECEIVED IT AREA: FT SAM HOUSTON, TX		IN FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11359 COLLECTION PERIOD:
		ALL SPECIALTIES	S COMBINED			
CPT-4 PROC CODE	PROC	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
83645	TEST BLOOD FOR LEAD	5.70	5.70	4.28	1	4.28
83685	ASSAY FOR LIDOCAINE	9.30	9.30	6.98	2	3.49
83690	ASSAY BLOOD LIPASE	11.20	11.20	5.92	r	1.97
83718	BLOOD LIPOPROTEIN ASSAY	6.85	6.85	3.74	~	1.87
83725	ASSAY BLOOD LITHIUM	26.40	26.40	7.43	€	.93
83727	LRH HORMONE ASSAY, RIA	25.00	25.00	2.74	\$.55
83735	ASSAY BLOOD MAGNESIUM	18.40	18.40	15.43	v	3.09
83755	ASSAY URINE MAGNESIUM	5.60	8.60	4.20	~	2.10
83875	ASSAY URINE FOR MYOGLOBIN	4.95	4.95	2.21	-	2.21
83930	ASSAY BLOOD OSMOLALITY	14.00	14.00	1.54	\$.31
84045	ASSAY PHENYTOIN	26.25	26.25	19.69	m	6.56
84060	ASSAY BLOOD ACID PHOSPHATASE	4.50	4.50	3.37	•	3.37
84065	ASSAY PROSTATE PHOSPHATASE	5.65	59.5	4-24	-	4.24
84075	ASSAY ALKALINE PHOSPHATASE	24-45	24.45	. 15.37	7	2.20
84100	ASSAY BLOOD PHOSPHORUS	10.15	10.15	7.62	m	2.54
84132	ASSAY BLOOD POTASSIUM	445.74	72.577	312.70	141	2.22
84133	ASSAY URINE POTASSIUM	14.20	14.20	10.0	4	2.66
84142	ASSAY PROCAINAMIDE	90.85	90.85	68.14	7	4.87
84146	RIA ASSAY FOR PROLACTIN	7.90	7.90	-87	-	-83
84155	ASSAY SERUM PROTEIN	5.95	5.95	1.91	~	8.
84165	ASSAY SERUM PROTEINS	20.57	17.60	13.20	-	13.20
84175	ASSAY BODY PROTEINS	2.25	2.25	1.69	-	1.69
				"SPERODUCED AT GOVERNMENT EXPENSE"	PRODUCED AT G	בָּבָּ ת

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R.: ATE: 24 FEB 89 RUN TIME: 17:18:12	CHAMPUS INPATI FOR CATCHMEN	ENT SERVICES FOR CARE RECEIVED IT AREA: FT SAM MOUSTON, TX ALL SPECIALTIES COMBINED	Z	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11360 COLLECTION PERIOD: 15 MONTHS
CPT-4 PROC CODE	PROC	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
84180	ASSAY URINE PROTEIN	3.00	3.00	1.20		1.20
84190	ASSAY URINE PROTEIN	25.37	25.37	19.03	2	9.52
84195	ASSAY SPINAL FLUID PROTEIN	3.00	3.00	2.25	-	2.25
84295	ASSAY BLOOD SODIUM	273.54	273.54	189.93	8	2.37
84420	ASSAY THEOPHYLLINE	100.20	100.20	75.17	12	97.9
84435	ASSAY THYROXINE (T-4)	11.95	11.95	8.96	m	5.%
84436	RIA ASSAY, TRUE THYROXINE	21.87	21.85	13.64	m	4.55
84439	RIA ASSAY, FREE THYROXINE	3.15	3.15	.35	•	.35
84443	ASSAY THYROID STIM HORMONE	131.69	131.69	57.85	15	3.86
84450	UV-ASSAY TRANSAMINASE (SGOT)	125.40	125.40	89.20	ጸ	2.62
09778	UV-ASSAY TRANSAMINASE (SGPT)	22.40	22.40	11.51	~	2.6
84478	ASSAY BLOOD TRIGLYCERIDES	53.87	53.87	40.25	æ	5.03
84479	ASSAY TRIIODOTHYRONINE (T-3)	22.02	21.40	13.23	7	3.31
84480	RIA ASSAY, TT-3	16.70	16.70	7.06	~	3.53
84520	ASSAY BUN	235.98	233.40	163.04	8	2.63
84550	ASSAY BLOOD URIC ACID	3.85	3.85	•\$0	-	8.
84555	ASSAY URIC ACID	3.55	3.55	5.66	•	5.66
84702	CHORIONIC GONADOTROPIN TEST	101.50	101.50	₹-09	•	40°01.
84703	CHORIONIC GONADOTROPIN ASSAY	64.00	%. 00	63.00	~	21.00
84810	ASSAY TOBRAHYCIN	23.45	23.45	10.83	6	3.61
66678	CLINICAL CHEMISTRY TEST	95.00	95.00	63.30	1	5.75
85000	BLEEDING TIME TEST	8.75	8.75	3.90	~	.78

"BEPRODUCED AT GOVERNMENT EXPENSE"

RUN DATE: 24 FEB 89	CHAMPUS INPATIENT SERV FEB 89 FOR CATCHMENT AREA:	TT.	S FOR CARE RECEIVED IN SAM HOUSTON, TX	FISCAL YEAR 1988 UNDUPLICATED		COLLECTION PERIOD:
	21:0	ALL SPECIALT	ALL SPECIALTIES COMBINED			called C
CPT~4 PROC	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOHED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
85002	BLEEDING TIME TEST	27.00	27.00	19.68	15	1.31
85007	DIFFERENTIAL WAS COUNT	30.50	30.50	22.88	12	1.8
85014	HEMATOCRIT	63.85	63.85	48.08	20	2.40
85018	HEMOGLOBIN, COLORIMETRIC	24.60	35.75	25.30	15	1.69
85021	AUTOMATED HEMOGRAM	462.95	438.70	281.73	87	3.24
85022	AUTOMATED HEMOGRAM	520.46	513.86	356.19	105	3.39
85023	AUTOMATED HEMOGRAM	164.45	156.13	100.35	32	3.14
85025	AUTOMATED HEMOGRAM	49.45	57.67	43.61	11	3.%
85027	AUTOMATED HEMOGRAM	196.55	192.75	158.09	43	3.68
85031	MANUAL HENOGRAM, COMPLETE CBC	333.75	333.75	188.72	22	2.45
85044	RETICULOCYTE COUNT	36.43	30.43	21.60	•	2.40
85060	BLOOD SMEAR INTERPRETATION	35.00	24.00	16.00	•	18.00
85100	BONE MARROW EXAMINATION	195.00	29.40	39.22	2	19.61
85102	BONE MARRON BIOPSY	295.00	181.00	123.36	2	61.68
85105	BONE MARROM, INTERPRETATION	90.09	00.09	8.	•	8
85170	BLOOD CLOT RETRACTION SCREEN	00*07	00.04	30.00	20	1.50
85300	ANTITHROPBIN III TEST	20.40	20.40	15.30	•	1.9
85320	ANTIPRUTHROMBOPLASTIN TEST	12.00	12.00	6.00	4	2.25
85341	PTT INHIBITION TEST	24.60	24.60	70.07	14	2.92
85345	COAGULATION TIME	12.15	12.15	7.16	2	3.58
85362	FIBRIN DEGRADATION PRODUCTS	124.30	86.50	84.86	23	2.82

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	PU120-007 RUN DATE: 24 FEB 89 FOR CATCHMEN	ENT SERVICES FOR CARE RECE IT AREA: FI SAM HOUSTON, TX	CARE RECEIVED IN USTON, TX	FISCAL YEAR 1988 UNDUPLICATED		COLLECTION PERIOD:
	21:0	ALL SPECIALT	ALL SPECIALTIES COMBINED			Silver
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOMED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
85400	FIBRINOLYTIC PLASMIN	61.20	61.20	45.90	77	1.9
85535	IRON STAIN, BLOOD CELLS	30.00	7-44	5.58	-	5.58
85540	WBC ALKALINE PHOSPHATASE	8.25	8.25	6.19	•	6.19
85560	WBC PEROXIDASE STAIN	26.50	6.20	3.44	-	3.44
85576	BLOOD PLATELET AGGREGATION	24.00	24.00	18.00	~	9.00
85580	BLOOD PLATELET COUNT	39.40	39.40	20.25	٥	2.25
85610	PROTHROMBIN TIME	407.55	335.80	208.86	100	5.09
85650	RBC SEDIMENTATION RATE	38.28	38.28	21.11	17	1.24
85651	RBC SEDIMENTATION RATE	9.25	9.25	2.45	n	.83
85670	THROMBIN TIME; PLASMA	12.50	00-	3.00	-	3.00
85730	THROMBOPLASTIN TIME, PARTIAL	544.76	244.76	374.51	105	3.57
85999	HEMATOLOGY PROCEDURE	3.45	3.45	69.	1	69.
86000	AGGLUTININS; FEBRILE	07.9	07.9	4.80	•	. 86
90098	ANTIBODY, QUALITATIVE, FIRST	11.05	10.55	6.23	2	3.12
86009	ANTIBODY, QUANT., EACH ADDED	20.00	14.48	10.86	•	10.86
86014	PLATELET AGGLUTININS	7.65	2.65	· 5.74	М	۲.۶
86016	RBC SALINE ANTIBODIES	12.75	12.75	12.75	M	4.25
86017	RBC SALINE ANTIBODIES	27.40	27.40	17.34	4	4.34
86031	ANTIHUMAN GLOBULIN TEST	27.30	23.90	20.4	•	07.5
86032	ANTIHUMAN GLOBULIN TEST	20.68	20.68	14.02	S	2.80
86033	ANTIHUMAN GLOBULIN TEST	8.60	8.60	8.60	-	8.60

OCHAMPUS AURORA CO 80045 ************ LOZ	中国的中央的国际政治的国际政治的政治的政治,是由于政治的政治的政治的政治的政治政治的政治政治的政治政治的政治政治的政治
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PU120-067 RUN CATE: 24 FEB 89	• •	CHAMPUS INPATIENT SERVICES FOR CARE RECE FOR CATCHMENT AREA: FT SAM HOUSTON, TX	ARE RECEIVED IN STON, TX	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11363 COLLECTION PERIOD:
NON LLTE.		ALL SPECIALTIES	ES COMBINED			
CPT-4 PROC	PROC NARRATIVE	TOTAL ANT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
86008	STANDARD BLOOD CROSSMATCH	457.63	418.60	274.89	34	5.8
86069	BLOOD CROSSMATCH, EACH ADDED	145.70	101.80	76.35	æ	9.54
86080	BLOOD TYPING, ABO ONLY	114.15	114.15	67.27	77	1.53
86082	BLOOD TYPING, ABO & RHO(D)	121.50	118.50	79.44	6 2	2.74
86095	BLOOD TYPING, OTHER ANTIGENS	2.40	2.40	1.80	-	1.80
86100	BLOOD TYPING, RHO(D) ONLY	34.60	20.60	18.01	\$	3.60
86244	ASSAY ALPHA-1 FETOPROTEIN	123.00	123.00	93.54	ŀΊ	31.18
86255	FLUORESCENT ANTIBODY; SCREEN	11.50	11.50	8.63	7	4.32
86285	HEPATITIS CEP-HAA TEST	2.90	2.90	.35	-	.35
86287	HEPATITIS HAA, RIA, OR EIA	6.75	6.75	5.06	-	5.08
86300	HETEROPHILE ANTIBODY SCREEN	5.25	5.25	3.27	2	\$.
86329	INTUNODIFFUSION, EACH	75.41	70.41	26.82	4	6.71
86430	RHELMATOID FACTOR TEST	3.95	3.95	2.96	€ -,	2.8
86455	REDUCES ALLERGY SKIN TEST	1.60	1.40	.18	2	&
86540	MAPS SKIN TEST	2.00	2.00	.22	-	.22
86592	PLOOD SEROLOGY, QUALITATIVE	27.62	27.62	20.50	•	2.28
86593	BLOOD SEROLOGY, QUANTITATIVE	7. 00	00.4	00.4	-	6. -4
86650	TREPONEMA ANTIBODIES, FTA-ABS	6.5 0	05.0	۲۲.	-	۲.
87040	BLOOD CULTURE FOR BACTERIA	340.03	308.85	211.69	7.7	5.16
87070	CULTURE SPECIMEN, BACTERIA	245.85	245.85	172.7	35	4.93
87078	CULTURE SPECIMEN, BACTERIA	127.68	127.68	60.0 %	19	72.7
87078	BACTERIA IDENTIFICATION	46.55	46.55	34.92	•	28.5

	ALL SPECIALTIES	IES COMBINED		
c IVE	TOTAL AMT. BILLED	ەب	Z -	NUMBER OF PROCS
SCREEN	31.00	31.00	31.00	2
EN BY KIT	23.50	23.50	19.00	2
LONY COUNT	221.65	167.30	142.02	16
LTUŖĒ	10.92	10.50	10.50	
LTURE	21.99	21.99	14.39	7
RE	6.35	6.35	4.76	-
TEON	4.65	4.65	3.49	
ď	28.19	28.19	21.14	-
URE	22.65	22.65	16.99	M
EROLOGIC	09*	8.	57*	•
IVITY, EACH	42.20	42.20	21.97	~
IVITY, EACH	65.75	65.75	40.10	10
IVITY, MIC	39.10	39.10	25.07	7
IVITY, EACH	116.00	116.00	86.99	16
TERPRET	69.50	69.50	49.65	17
TERPRET	13.09	13.09	. 9.82	•
FOR TEST	38.50	38.50	6.47	-
EDURE	34.61	34.61	25.96	~
	54.50	39.50	29.4	m
	55.00	24.80	18.60	-
P SMEAR	122.00	114.30	. 85.99	•
P SMEAR	10.00	10.00	10.00	

ANTIBIOTIC SENSITIVITY, EACH ANTIBIOTIC SENSITIVITY, EACH

CULTURE TYPING, SEROLOGIC

87147

87181 87184

MYCOBACTERIA CULTURE

CULTURE, CHLAMYDIA

ANTIBIOTIC SENSITIVITY, EACH

SMEAR, STAIN & INTERPRET SMEAR, STAIN & INTERPRET

87205 87210 87250 87999

87188

VIRUS INOCULATION FOR TEST

MICROBIOLOGY PROCEDURE

CYTOPATHOLOGY CYTOPATHOLOGY

88104 88107 CYTOPATHOLOGY, PAP SHEAR CYTOPATHOLOGY, PAP SMEAR

88150 88155

ANTIBIOTIC SENSITIVITY, MIC

87186

8.8 •45 3.14

21.14

2.95

5.4

9.82

4.47

12.98

18.60 9.55 10.00

9.88

3.58

4.01

PAGE NO: 11364 COLLECTION PERIOD: 15 MONTHS

15.50

AVG GOVT COST PER PROC

9.50 8.88 10.50 3.8 4.76 3.49

URINE CULTURE, COLONY COUNT

URINE BACTERIA CULTURE URINE BACTERIA CULTURE

FUNGUS IDENTIFICATION

87106 **E7110** 87117

10178

SKIN FUNGUS CULTURE

CULTURE OF SPECIMEN BY KIT

BACTERIA CULTURE SCREEN

87081 87082 87086 87087 87088

NARRATIVE

PROC

CPT-4 PROC CODE

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OCHAMPUS AURORA

RU120-007 RUN DATE: 24 FEB 89 RUN TIME: 17:18:12

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PU120-007 RUN DATE: 24 FEB 89 RUN TIME: 17:18:12		CHAMPUS INPATIENT SERVICES FOR CARE RECE FOR CATCHMENT AREA: FT SAM HOUSTON, TX	IVED IN	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11365 COLLECTION PERIOD: 15 MONTHS
		ALL SPECIALTIES	S COMBINED			
CPT-4 PROC	PROC NARRATIVE	TOTAL AMT BILLED '	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
88160	CYTOPATHOLOGY	\$0.00	20.90	3.88	-	3.88
88162	CYTOPATHOLOGY, EXTENSIVE	20.00	31.00	23.25	•	23.25
88171	FINE NEEDLE ASPIRATION	19.00	19.00	14.25	-	14.25
88172	EVALUATION OF SMEAR	85.00	18.60	10.32	-	10.32
88173	INTERPRETATION OF SMEAR	120.00	79.50	44.11	•	44.11
88267	CHROMOSOME ANALYSIS:PLACENTA	450.00	450.00	27.73	•	77.73
88300	SURGICAL PATHOLOGY, GROSS	246.00	201.00	104.31	•	17.39
88302	SURGICAL PATHOLOGY, COMPLETE	636.30	626.30	314.11	٥	8.8
88304	SURGICAL PATHOLOGY, COMPLETE	2,326.20	2,125.20	1,177.90	62	79*0*
88305	SURGICAL PATHOLOGY, COMPLETE	1,573.10	1,508.10	795.87	14	56.85
88307	SURGICAL PATHOLOGY, COMPLETE	1,616.45	1,399.45	563.77	∞	20.47
88309	SURGICAL PATHOLOGY, COMPLETE	800.00	750.00	471.68	m	157.23
88311	DECALCIFY TISSUE	28.00	28.00	5.34	7	2.67
88312	SPECIAL STAINS	75.00	75.00	07.67	∞	6.18
88313	SPECIAL STAINS	140.00	130.00	7.42	S	1.48
88329	CONSULTATION DURING SURGERY	90.09	00.09	. 45.00	-	45.00
88331	CONSULTATION DURING SURGERY	765.00	685.00	337.44	•	56.24
89050	BODY FLUID CELL COUNT	2.75	2.75	.29	-	.29
89051	BODY FLUID CELL COUNT	6.25	6.25	69-	~	2.35
89360	COLLECT SWEAT FOR TEST	1.95	1.95	1.46	•	1.46
89399	PATHOLOGY LAB PROCEDURE	6.75	6.75	2.0%	•	2.06
00006	OFFICE VISIT, NEW, BRIEF	70.00	70.00	13.13	2	6.57
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PU120-007	CHAMPUS INPATI FOR CATCHMEN	ENT SERVICES FOR CARE RECE	SERVICES FOR CARE RECEIVED IN EA: FT SAM HOUSTON, TX	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11366 COLLECTION PERIOD:
TIME: 17:1	8:12	ALL SPECIALT	ALL SPECIALTIES COMBINED			15 MONTHS
CPT-4 PROC	PROC	TOTAL AMT. BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
\$100%	OFFICE VISIT, NEW, EXTENDED	89.25	192.35	192.35		192.35
90020	OFFICE VISIT, NEW, COMPRH.	130.00	130.00	130.00	-	130.00
90050	OFFICE VISIT, LIMITED	272.50	260.50	253.00	80	31.63
90140	HOME VISIT, BRIEF	135.00	135.00	101.25	m	33.75
90200	HOSPITAL CARE, NEW, BRIEF	5,050.17	4,432.17	3,015.95	£\$.	86.90
90215	HOSPITAL CARE, NEW, INTERMED.	13,903.18	12,392.68	8,884.75	119	74.66
90220	HOSPITAL CARE, NEW, COMPREH.	45,901.60	39,450.01	30,306.39	305	100.35
90225	HOSPITAL CARE, NEW, NEWBORN	662.00	587.00	399.21	€0	06.67
90240	HOSPITAL VISIT, BRIEF	39,715.95	38,312.01	33,324.63	1,00%	33.19
90250	HOSPITAL VISIT, LIMITED	151,951.54	133,538.50	115,308.56	2,957	39.00
90260	HOSPITAL VISIT, INTERMEDIATE	67,205.11	46,425.06	37,297.76	985	37.87
90270	HOSPITAL VISIT, EXTENDED	53,030.23	47,955.23	42,421.99	\$99	63.79
90280	HOSPITAL VISIT, COMPREHENSIVE	50,559.59	52,970.09	48,351.65	567	97.68
\$0282	NORMAL NEWBORN CARE, HOSPITAL	378.00	195.00	162.60	60	20.33
30292	HOSPITAL DISCHARGE DAY	9,916.39	6,484.90	4,984.97	121	41.20
90510	EMERGENCY CARE, NEW, LIMITED	382.92	293.92	. 244.45	•	72.07
90515	EMERGENCY CARE, NEW, INTERMED	216.09	216.09.	162.07	7	81.04
71506	EMERGENCY CARE, NEW, EXTEND.	139.00	139.00	124.00	7	62.00
90550	EMERGENCY CARE, LIMITED	90.09	20.00	o # os	•	00°0S
90560	EMERGENCY CARE, INTERMEDIATE	45.00	45.00	33.75	•	33.75
90595	OUTPAT HOSP-PHYSICIAN'S CHARGE	1,085.00	1,085.00	800.75	23	34.82
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120-007 V DATE: 24 FEB 89		T SERVICES FOR (AREA: FT SAM HOW	CHAMPUS INPATIENT SERVICES FOR CARE RECEIVED IN FOR CATCHMENT AREA: FT SAM HOUSTON, TX	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11367 COLLECTION PERIOD:
(T.M.: 17:1	8:12	ALL SPECIALTIES COMBINED	IES COMBINED			STEPPE C
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUPBER OF PROCS	AVG GOVT COST PER PROC
00906	LIMITED CONSI/LTATION	1,449.50	1,128.50	899.60	16	56.23
90605	INTERMEDIATE CONSULTATION	5,406.00	3,970.40	2,983.75	57	52.35
90610	EXTENDED CONSULTATION	2,916.93	2,543.70	1,804.84	25	72.19
90620	COMPREHENSIVE CONSULTATION	14,148.92	11,490.92	8,580.95	103	83.31
90630	COMPLEX CONSULTATION	7,558.46	5,817.46	4,388.92	77	8.75
90640	BRIEF FOLLOW-UP CONSULT	1,082.00	1,050.00	877.50	28	31.34
90641	LIMITED FOLLOW-UP CONSULT	2,051.00	1,481.00	985.14	33	29.85
90642	INTERMEDIAT FOLLOWUP CONSULT	790.80	585.00	458.07	13	35.24
90643	COMPLEX FOLLOW-UP CONSULT	445.60	360.60	291.70	•	79-8+
90650	2ND OR 3RD OPINION	75.00	75.00	14.53	-	14.53
15906	2ND OR 3RD OPINION	95.00	00.00	67.50	-	67.50
90653	2ND OR 3RD OPINION	125.00	125.00	93.75	-	93.75
90742	SPECIAL PASSIVE INTUNIZATION	30.00	30.00	30.00	-	00°0£
87706	BREATH RECORDING, INFANT	00-	28.00	28.00	-	28.00
28206	INJECTION OF MEDICATION	10.00	7.00	7.00	-	7.00
90801	PLAGNOSTIC INTERVIEW	18,579.50	14,565.00	12,759.94	125	102.08
90810	GROUP PSYCH (4-10), 61-90 MIN	3,292.00	3,327.50	3,189.93	63	50.63
90811	GROUP PSYCH (4-10), 45-60 MIN	13,430.00	13,020.00	11,850.25	285	41.58
90812	FAM PSYCH (2 HEMB, 45-60 MIN	6,850.00	6,815.00	49.00°	65	93.33
90814	FAN PSYCH (2 MEM), 61-90 MIN	6,850.00	6,835.00	5,989.44	99	106.95
90815	FAM PSYCH (3+ HEM), 45-60 MIN	6,075.00	6,545.00	5,880.00	27	103.16
90816	FAM PSYCH (3+ MEMBERS), C45 MIN	00.09	00°09	45.00	~	45.00
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NUMBRAITY PROCESS PR	PU120-007 RUN DATE: 24 FEB 89	FEB 89	CHAMPUS INPATIENT SERVICES FOR CARE RECEIVED FOR CATCHMENT AREA: FT SAM HOUSTON, TX	NT SERVICES FOR AREA: FT SAM HO	CARE RECEIVED IN	IN FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11368 COLLECTION PERIOD:
PROCE TOTAL, ANT TOTAL, ANT TOTAL, ANT TOTAL, ANT AVG GONT FAR PSYCH G3+ MEN), 61-90 MIM 24,549.00 24,714.00 21,633-05 183 PROCS FORMLUST LESTING 26,767.90 25,714.00 21,633-05 28,637.73 22,392-63 303 SYCHOLOGICAL TESTING 26,767.90 25,367.73 22,392-63 303 303 SPECIAL INTERNIEW 25,000 31,149.00 43,149.00 43,278.61 11,506.17 280 INDIVIDUAL PSYCHOTHERAPY 433,058.50 421,011.50 37,486.72 4,252.31 4,252 INDIVIDUAL PSYCHOTHERAPY 433,058.50 421,011.50 37,486.72 4,252 4,252 INDIVIDUAL PSYCHOTHERAPY 433,058.50 421,011.50 37,486.72 4,252 1 CONSULTATION WITH FAMILY 3,640.00 1,400.00 1,400.00 1,400.25 1 1 CONSULTATION WITH FAMILY 2,600.00 1,200.00 1,200.00 1,200.00 1,200.00 1,200.00 1,200.00 1,200.00 1,200.00 1,200.00	RUN TIME: 10	71:81:		ALL SPECIALT	IES COMBINED			SHIPS CO
FOR PSYCH (3* MED), 61-90 HIM 24,549.00 24,714.00 21,634.05 183 11 EVALUATION OF TESTS/RECORDS 14,149.94 13,274.84 11,506.17 280 PSYCHOLOGICAL TESTING 26,767.96 25,367.73 22,392.63 303 SPECIAL INTERVIEW 250.00 149.51 119.51	CPT-4 PROX CODE		PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOMED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
FURL DIATION OF TESTS/RECORDS 14,149-94 13,274-84 11,506-17 183 189 189 189 189 189 189 189 189 189 189								
EVALUATION OF TESTS/RECORDS 14,149-94 13,274-34 11,506-17 280 PSYCHOLOGICAL TESTING 26,779-6 25,337-73 22,392-63 303 SPECIAL INTERVIEW SPECIAL INTERVIEW SPECIAL INTERVIEW SPECIAL INTERVIEW SPECIAL CHENOTHERAPY 58,207-00 54,149-00 43,293-18 866 INDIVIDUAL PSYCHOTHERAPY 58,207-00 54,149-00 43,293-18 866 INDIVIDUAL PSYCHOTHERAPY 55,00 55.00 37,04 SPECIAL CHENOTHERAPY 20 MIMITES 55.00 57,00 37,04 SPECIAL CHENOTHERAPY 20 MIMITES 55.00 21,000-00 1,875-00 19,328-07 500 ELECTROCOMMULSIVE THERAPY 2,100-00 1,875-00 19,328-07 500 ELECTROCOMMULSIVE THERAPY 2,000-00 1,875-00 1,406-25 10 CONSULTATION WITH FAMILY 9,675-00 1,787-00 1,7406-25 10 SPECIAL CHENOTHERAPY 20,000-00 1,20-10 175-00 11 SPECIAL EYE EVALUATION 500-00 1,20-10 175-00 11 SPECIAL EYE EVALUATION 500-00 1,20-10 175-00 11 CRISIS INTERVIENTENT TEST 500-00 195-00 11 CRISIS INTERVIENTON - INDIVID 170-00 90-00 195-00 11 CRISIS INTERVIENTON - FAMILY 0,00 200-00 11 CRISIS INTERVIENTON - FAMILY 0,00 200-00 11 CRISIS INTERVIENTON - FAMILY 0,00 200-00 170-00 11 CROCOMARY ARTERY DILATION 1,000-00 1,000-00 170-00-00 170	90817	FAM PSYCI	H (3+ MEM), 61-90 MIN	24,549.00	24,714.00	21,634.05	183	118.22
PSYCHOLOGICAL TESTING 26,767.96 25,367.73 22,392.63 303 SPECIAL INTERVIEW 250.00 119.51 119.51 1 INDIVIDUAL PSYCHOTHERAPY 58,207.00 54,149.00 43,293.18 866 INDIVIDUAL PSYCHOTHERAPY 433,058.50 421,011.50 374,466.72 4,252 INDIVIDUAL PSYCHOTHERAPY 33,684.00 21,940.00 19,228.07 2 SPECIAL CHEMOTHERAPY 33,684.00 21,940.00 17,228.07 2 SPECIAL CHEMOTHERAPY 2,100.00 1,875.00 1,406.25 10 CONSULTATION WITH FAMILY 9,675.00 1,875.00 1,406.25 10 CONSULTATION WITH FAMILY 280.00 175.00 175.00 175.00 1 SPECIAL EYE EVALUATION 280.00 120.16 41.95 1 1 SPECIAL EYE EVALUATION 50.00 50.00 543.75 3 1 BADAMSTER EVALUATION 170.00 105.00 105.00 105.00 105.00 CRISIS INTERVENTION 1000.00 100.0	90825	EVALUATI (ON OF TESTS/RECORDS	14,149.94	13,274.84	11,506.17	280	41-09
SPECIAL INTERVIEW 250.00 119.51 119.51 119.51 1 INDIVIDUAL PSYCHOTHERAPY 58,207.00 54,149.00 43,293.18 866 INDIVIDUAL PSYCHOTHERAPY 433,058.50 421,011.50 37,486.72 4,252 IND PSYCHOTHERAPY 33,694.00 19,228.07 2 2 SPECIAL CHEMOTHERAPY 2,100.00 1,875.00 1,406.25 10 CONSULTATION WITH FAMILY 9,675.00 1,875.00 1,406.25 10 CONSULTATION WITH FAMILY 9,675.00 1,875.00 1,406.25 10 CONSULTATION WITH FAMILY 9,675.00 175.00 1,75.00 175.00 1 SPECIAL EYE EVALUATION 280.00 120.16 41.92 1 1 SPECIAL EYE EVALUATION 650.00 120.16 44.92 1 1 SPECIAL EYE EVALUATION 500.00 105.00 543.75 3 1 CALORIC VESTIBULAR TEST 50.00 105.00 105.00 105.00 105.00 105.00 CRISIS INTERNENTIO	90830	PSYCHOLO	SICAL TESTING	26,767.96	25,367.73	22,392.63	303	73.90
INDIVIDUAL PSYCHOTHERAPY 58,207.00 54,149.00 43,293.18 866 INDIVIDUAL PSYCHOTHERAPY 433,058.50 421,011.50 374,486.72 4,252 IND PSYCHOTHERAPY 25.00 55.00 37,06 2 SPECIAL CHEMOTHERAPY 2,100.00 1,875.00 19,328.07 50 SPECIAL CHEMOTHERAPY 2,100.00 1,875.00 1,406.25 10 CONSULTATION WITH FAMILY 9,675.00 8,317.60 202 HOSPITAL HEMOTLYSIS CARE 286.00 286.00 214.51 1 SPECIAL EYE EVALUATION 250.00 175.00 175.00 175.00 1 SPECIAL EYE EVALUATION 250.00 120.16 41.92 1 1 SPECIAL EYE EVALUATION 250.00 120.16 155.00 1 1 1 SPECIAL EYE EVALUATION 250.00 120.00 155.00 155.00 1 1 1 CALONIC VESTIBULAR TEST 50.00 150.00 155.00 155.00 155.00 1 CALONIC VESTI	90835	SPECIAL	INTERVIEW	250.00	119.51	119.51	-	119.51
INDIVIDUAL PSYCHOTHERAPY 433,058.50 421,011.50 37,466.72 4,252 IND PSYCHOTHERAPY 55.00 55.00 37.04 2 SPECIAL CHEMOTHERAPY 2,100.00 1,406.25 10 ELECTROCOMVALSIVE THERAPY 2,100.00 1,875.00 1,406.25 10 CONSULTATION WITH FAMILY 9,675.00 8,817.50 8,114.69 202 MOSPITAL HEMODIALYSIS CARE 286.00 286.00 214.53 1 SPECIAL ETE EVALUATION 280.00 175.00 175.00 1 SPECIAL ETE EVALUATION 250.00 120.16 41.92 1 SPECIAL ETE EVALUATION 560.00 560.00 543.75 3 CALORIC VESTIBULAR TEST 50.00 105.00 125.70 1 CALORIC VESTIBULAR TEST 50.00 105.00 165.00 165.00 165.00 CALISIS INTERVENTION – INDIVID 750.00 750.00 46.25.75 3 CRISIS INTERVENTION 1,000.00 750.00 1,000.00 CRISIS INTERVENTION 1,00	90843	UNDIVIDU	AL PSYCHOTHERAPY	58,207.00	54,149.00	43,293.18	998	66.67
IND PSYCHOTHERAPY, <20 MINUTES 55.00 55.00 37.04 2 SPECIAL CHEMOTHERAPY 33,694.00 21,940.00 19,328.07 500 ELECTROCOMMULSIVE THERAPY 2,100.00 1,875.00 1,406.25 10 COMSULTATION WITH FAMILY 9,675.00 8,817.50 8,114.69 202 CONSULTATION WITH FAMILY 280.00 175.00 175.00 175.00 MOSPITAL HEMODIALYSIS CARE 280.00 120.16 41.92 1 SPECIAL EYE EVALUATION 280.00 120.16 41.92 1 SPECIAL EYE EVALUATION 650.00 50.00 543.75 3 CALORIC VESTIBULAR TEST 50.00 50.00 790.00 1 ABRAINSTEM EVOKED AUDIOMERNY 170.00 90.00 90.00 1 CRISIS INTERVENTION - FAMILY .00 200.00 40.00 1 CORGONARY ARTERY DILATION 1,000.00 1,000.00 750.00 54.25.0 3 CORGONARY ARTERY DILATION 1,000.00 1,000.00 750.00 750.00 7	77806	INDIVIDU	AL PSYCHOTHERAPY	433,058.50	421,011.50	374,486.72	75274	88.07
SPECIAL CHEMOTHERAPY 33,694.00 21,940.00 19,328.07 500 ELECTROCOMVULSIVE THERAPY 2,100.00 1,875.00 1,406.25 10 CONSULTATION WITH FAMILY 9,675.00 8,817.50 8,114.69 202 HOSPITAL HEMODIALYSIS CARE 286.00 286.00 175.00 175.00 1 SPECIAL EYE EVALUATION 280.00 120.16 41.92 1 1 SPECIAL EYE EVALUATION 550.00 550.00 560.00 560.00 560.00 12.57 1 CALORIC VESTIBULAR TEST 50.00 50.00 56.00 195.00 1 1 BRAINSTEM EVOKED AUDIOMETRY 280.00 195.00 90.00 90.00 90.00 1 CALORIC VESTISULAR TEST 50.00 750.00 90.00 90.00 90.00 1 CALORIC VESTIS INTERVENTION - INDIVID 1,000.00 750.00 562.50 3 1 CORONARY ARTERY DILATION 1,000.00 7,50.00 750.00 750.00 7 CORONARY ARTERY DILATION </td <td>90845</td> <td>IND PSYC</td> <th>HOTHERAPY, <20 MINUTES</th> <td>55.00</td> <td>85.00</td> <td>37.04</td> <td>~</td> <td>18.52</td>	90845	IND PSYC	HOTHERAPY, <20 MINUTES	55.00	85.00	37.04	~	18.52
ELECTROCONVLLSIVE THERAPY 2,100.00 1,875.00 1,606.25 10 CONSULTATION WITH FAMILY 9,675.00 8,817.50 8,114.69 202 HOSPITAL HEMODIALYSIS CARE 286.00 286.00 214.51 1 SPECIAL EXE EVALUATION 280.00 175.00 175.00 1 EAR AND THROAT EXAMINATION 550.00 120.16 41.92 1 SPECIAL EXAMINATION 550.00 120.16 41.92 1 CALORIC VESTIBULAR TEST 50.00 50.00 543.75 3 BRAINSTEM EVOKED AUDIOMETRY 280.00 195.00 195.00 1 CRISIS INTERVENTION - INDIVID 170.00 90.00 160.00 1 COROWARY ARTERY DILATION 750.00 750.00 750.00 562.50 3 COROWARY ARTERY DILATION 1,000.00 1,000.00 750.00 750.00 750.00 ELECTROCARDIOGRAM, COMPLETE 350.00 342.00 750.00 750.00 9	90862	SPECIAL (CHEMOTHERAPY	33,694.00	21,940.00	19,328.07	8	38.66
CONSULTATION WITH FAMILY 9,675.00 8,817.50 8,114.69 202. HOSPITAL HEMODIALYSIS CARE 286.00 286.00 214.51 1 2 SPECIAL EYE EVALUATION 280.00 175.00 175.00 1 1 2 EAR AND THROAT EXAMINATION 250.00 120.16 41.92 1 1 1 SPECIAL E HEARING EVALUATION 650.00 120.16 41.92 1 1 CALORIC VESTIBULAR TEST 50.00 50.00 543.75 3 1 BRAINSTEM EVOKED AUDIOMETRY 280.00 105.00 90.00 1 1 CRISIS INTERVENTION - IMDIVID 750.00 750.00 40.00 1 1 HEART/LLING RESUSCITATION 750.00 750.00 750.00 750.00 750.00 1 COROWARY ARTERY DILATION 1,000.00 750.00 750.00 750.00 1 ELECTROCARDIOGRAM, COMPLETE 350.00 342.20 750.00 750.00 750.00 1	02800	ELECTROC(ONVULSIVE THERAPY	2,100.00	1,875.00	1,406.25	10	140.63
HOSPITAL HENDDIALYSIS CARE 286.00 286.00 214.51 1 2 SPECIAL EYE EVALUATION 280.00 175.00 175.00 1 1 1 EAR AND THROAT EXAMINATION 280.00 120.16 41.92 1 1 1 SPECIAL E HEARING EVALUATION 50.00 50.00 543.75 3 1 CALORIC VESTIBULAR TEST 50.00 50.00 12.57 1 1 BRAINSTEM EVOKED AUDIOMETRY 280.00 195.00 195.00 1 1 1 CRISIS INTERVENTION - INDIVID 170.00 90.00 90.00 1 1 1 HEART/LLING RESUSCITATION 750.00 750.00 562.50 3,946.53 8 4 CORONARY ARTERY DILATION 1,000.00 1,000.00 3,20.00 750.00 750.00 7 ELECTROCARDIOGRAM, COMPLETE 350.00 342.00 750.00 9 7	78804	CONSULTA	TION WITH FAMILY	9,675.00	8,817.50	8,114.69	202	40.17
SPECIAL EYE EVALUATION 280.00 175.00 175.00 1 EAR AND THROAT EXAMINATION 250.00 120.16 41.92 1 SPEECH & HEARING EVALUATION 650.00 650.00 543.75 3 1 CALORIC VESTIBULAR TEST 50.00 50.00 12.57 1 1 BRAINSTEM EVOKED AUDIOMETRY 280.00 195.00 195.00 1 1 CRISIS INTERVENTION - INDIVID 170.00 90.00 1 1 1 HEART/LLING RESUSCITATION 750.00 750.00 750.00 1 4 COROMARY ARTERY DILATION 1,000.00 1,000.00 750.00 750.00 7 ELECTROCARDIOGRAM, COMPLETE 350.00 342.00 750.00 7 7	90988	HOSPITAL	HEMODIALYSIS CARE	286.00	286.00	214.51	•	214.51
EAR AND THROAT EXAMINATION 250.00 120.16 41.92 1 SPEECH & HEARING EVALUATION 650.00 650.00 543.75 3 1 CALORIC VESTIBULAR TEST 50.00 50.00 12.57 1 BRAINSTEM EVOKED AUDIOMETRY 280.00 195.00 195.00 1 CRISIS INTERVENTION - INDIVID 170.00 90.00 46.00 1 CRISIS INTERVENTION - FAMILY .00 200.00 46.00 1 HEART/LING RESUSCITATION 750.00 750.00 562.50 3 4 CORROWARY ARTERY DILATION 1,000.00 1,000.00 342.00 750.00 750.00 750.00 750.00 750.00 750.00 750.00 9	92280	SPECIAL 1	EYE EVALUATION	280.00	175.00	175.00		175.00
CALORIC VESTIBULAR TEST 50.00 550.00 12.57 1 CALORIC VESTIBULAR TEST 50.00 50.00 12.57 1 BRAINSTEM EVOKED AUDIOMETRY 280.00 195.00 195.00 1 CRISIS INTERVENTION - INDIVID 170.00 90.00 1 1 CRISIS INTERVENTION - FAMILY .00 200.00 160.00 0 1 HEART/LLING RESUSCITATION 750.00 750.00 3,948.53 8 4 CORGONARY ARTERY DILATION 1,000.00 3,244.79 3,948.53 8 4 ELECTROCARDIOGRAM, COMPLETE 350.00 342.00 2223.50 9 7	92502	EAR AND	THROAT EXAMINATION	250.00	120.16	41.92	•	41.92
CALORIC VESTIBULAR TEST 50.00 50.00 12.57 1 BRAINSTEM EVOKED AUDIOMETRY 280.00 195.00 195.00 1 CRISIS INTERVENTION - INDIVID 170.00 90.00 90.00 1 CRISIS INTERVENTION - FAMILY .00 200.00 160.00 0 HEART/LLING RESUSCITATION 750.00 750.00 562.50 3 1 COROMARY ARTERY DILATION 1,000.00 1,000.00 750.00 750.00 1 7 ELECTROCARDIOGRAM, COMPLETE 350.00 342.00 223.50 9 9	9526	SPEECH &	MEARING EVALUATION	90.039	920.00	543.75	€	181.25
BRAINSTEM EVOKED AUDIOMETRY 280.00 195.00 195.00 1 CRISIS INTERVENTION - INDIVID 170.00 90.00 40.00 1 CRISIS INTERVENTION - FAMILY .00 200.00 140.00 0 HEART/LLING RESUSCITATION 750.00 750.00 562.50 3 1 CORONARY ARTERY DILATION 1,000.00 1,000.00 750.00 750.00 1 7 ELECTROCARD JOGRAM, COMPLETE 350.00 342.00 223.50 9 9	92533	CALORIC 1	VESTIBULAR TEST	20.00	50.00		-	12.57
CRISIS INTERVENTION - INDIVID 170.00 90.00 1 CRISIS INTERVENTION - FAMILY .00 200.00 160.00 0 HEART/LLING RESUSCITATION 750.00 750.00 562.50 3 1 CORONARY ARTERY DILATION 1,000.00 1,000.00 750.00 1 7 ELECTROCARDIOGRAM, COMPLETE 350.00 342.00 223.50 9	92585	BRAINSTE	M EVOKED AUDIOMETRY	280.00	195.00	1%.00	-	195.00
CRISIS INTERVENTION - FAMILY .00 200.00 140.00 0 HEART/LLING RESUSCITATION 750.00 750.00 562.50 3 1 CORONARY ARTERY DILATION 1,000.00 1,000.00 750.00 1 7 ELECTROCARD JOGRAM, COMPLETE 350.00 342.00 223.50 9 9	92870	CRISIS II	KTERVENTION - INDIVID	170.00	00°06	90.00	-	00.00
HEART/LUNG RESUSCITATION 750.00 750.00 750.00 3,62.50 3 CORONARY ARTERY DILATION 1,000.00 1,000.00 750.00 1 ELECTROCARD JOGRAM, COMPLETE 350.00 342.00 223.50 9	92871	CRISIS IN	KTERVENTION - FAMILY	%	200.00	00-00	0	8
CORONARY ARTERY DILATION 9,675.69 9,364.79 3,948.53 8 4 CORONARY ARTERY DILATION 1,000.00 1,000.00 750.00 1 7 ELECTROCARDIOGRAM, COMPLETE 350.00 342.00 223.50 9 9	92950	HEART/LU	MG RESUSCITATION	750.00	750-00	562.50	m	187.50
CORONARY ARTERY DILATION 1,000.00 1,000.00 750.00 1 ELECTROCARDIOGRAM, COMPLETE 350.00 342.00 223.50 9	92982	CORONARY	ARTERY DILATION	9,675.69	9,364.79	3,948-53	&	493.57
ELECTROCARD TOGRAM, COMPLETE 350.00 342.00 223.50 9	95984	COROMARY	ARTERY DILATION	1,000.00	1,000.00	750-00	-	750.00
	930b0	ELECTROCA	ARDIOGRAM, COMPLETE	350.00	342.00	223.50	•	24.83

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PU120-007 RUN DATE: 24 FEB 89	CHAMPUS INPA FOR CATCHM	TIENT SERVICES FOR CARE RECE HENT AREA: FT SAM HOUSTON, TX	IVED IN	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11369 COLLECTION PERIOD:
NOW LEAVE.	77.0	ALL SPECIALTIES COMBINED	ES COPBINED			Sira
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1			
93010	ELECTROCARDIOGRAM REPORT	2,127.47	1,988.47	1,316.24	1 00	13.16
93018	CARDIOVASCULAR STRESS TEST	1,039.50	937.00	653.90	•	72.66
93042	RHYTHM ECG, REPORT	41.32	41.32	30.99	2	15.50
93262	ECG MONITOR/REPORT, 12-24 HR	390.00	390.00	240.26	~	120.13
93263	ECG MONITOR/REPORT, 12-24 HR	75.00	75.00	56.25	-	56.25
93307	ECHO EXAM OF HEART	1,320.00	1,295.00	786.69	٥	87.41
93308	ECHO EXAM OF HEART	125.00	125.00	93.75	-	93.75
93309	ECHO EXAM OF HEART	1,710.30	1,419.70	916.76	•	101.86
93320	DOPPLER ECHO EXAM, HEART	884.06	869.06	643.20	0	64.32
93501	RIGHT HEART CATHETERIZATION	330.00	330.00	247.50	-	247.50
93503	RIGHT HEART CATHETERIZATION	2,080.00	960.00	427.82	2	213.91
93526	RT & LT HEART CATHETERS	00.009	600.00	163.27	•	163.27
93527	RT & LT HEART CATHETERS	1,400.00	1,350.00	1,012.51	-	1,012.51
93546	HEART CATHETER & ANGLOGRAM	400-00	00.00	108.85	-	108.85
93547	HEART CATHETER & ANGIOGRAM	5,142.72	4,838.90	2,389.78	\$	477.96
63549	HEART CATHETER & ANGIOGRAM	9,500.12	9,500.12	3,772.79	6	419.20
93550	HEART CATHETER & ANGIOGRAM	1,300.00	1,300.00	975.00	-	975.00
93561	CARDIAC OUTPUT MEASUREMENT	452.00	452.00	305.34	~	152.67
93562	CARDIAC OUTPUT MEASUREMENT	180.00	175.14	149.85	~	36.62
93799	CARDIOVASCULAR PROCEDURE	8,918.00	8,402.37	6,751.77	4	1,687.94
93870	CAROTID ARTERY IMAGING	300.00	275.00	206.25	m	68.75
93950	LIMB VEIN STUDY	10.00	10.00	7.50	-	7.50
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PU120-007 RUN DATE: 24 FEB 89 RUN TIME: 17:18:12	5	AMPUS INPATIENT SERVICES FOR CARE RECEIVED FOR CATCHMENT AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	Z.	FISCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11370 COLLECTION PERIOD: 15 MONTHS
CPT-4 PROC	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLONED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
94010	BREATHING CAPACITY TEST	110.00	110.00	95.00	٤	31.57
090%6	BRONCHOSPASM EVALUATION	120.00	120.00	120.00	7	0.00
94200	LUNG FUNCTION TEST (MBC/MVV)	20.00	20.00	15.00	-	15.00
94375	RESPIRATORY FLOW VOLUME LOOP	20.00	20.00	15.00	-	15.00
07976	PULMONARY STRESS TESTING	115.50	115.50	86.63	7	43.32
94656	INITIAL VENTILATION ASSIST	1,000.00	1,004.00	75-725	~	87.79
94657	CONTINUED VENTILATION ASSIST	2,300.00	1,594.00	636.36	92	54.48
099%	POS AIRMAY PRESSURE, CPAP	1,122.00	209.00	209.00	•	34.83
94700	BLOOD GAS ANALYSIS	163.16	163.16	159.87	•	26.65
95819	ELECTROENCEPHALOGRAM (EEG)	2,189.00	1,921.00	1,671.33	22	61.90
95858	TENSILON TEST & MYOGRAM	80.00	00•	8.	-	8.
09856	ELECTROMYOGRAPHY, ONE LIMB	130.00	100.00	75.00	7	37.50
95861	ELECTROMYOGRAPHY, TWO LIMBS	235.00	200.00	150.00	-	150.00
95864	ELECTROHYOGRAPHY, 4 LIMBS	900.009	00.	8.	-	8.
00656	MOTOR NERVE CONDUCTION TEST	440.00	225.00	168.75	~	33.75
42804	SENSE NERVE CONDUCTION TEST	225.00	212.00	159.00	•	31.80
95937	NEUROMUSCULAR JUNCTION TEST	20.00	20.00	05-4	-	37.50
95950	APBULATORY EEG MONITORING	395.00	180.00	180.00	-	180.00
25656	EEG MONITORING BEYOND 24 HRS	150.00	120.16	120.16	-	120.16
00596	CHEMOTHERAPY, PUSH TECHNIQUE	900-009	410.00	410.00	10	41.00
105%	CHEMOTHERAPY INFUSION METHOD	120.00	92.00	56.11	7	28.06
96510	CHEMOTHERAPY INFUSION METHOD	35.00	35.00	3.45-	~	3.45-
			THE NOTE	"REPRODUCED AT GOVERNMENT EXPENSE	"REPRODUCED	

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PU120-007 RUN DATE: 24 FEB 89 RUN TIME: 17:18:12	FEB 89 FOR CATCHMENT AREA: FT SAM HOUSTON, TX:18:12 ALL SPECIALIES COMBINED	T SERVICES FOR CARE RECEIVE AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	ARE RECEIVED IN STON, TX ES COMBINED	r.SCAL YEAR 1988 UNDUPLICATED		PAGE NO: 11371 COLLECTION PERIOD: 15 MONTHS
CPT-4 PROC	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
96545	PROVIDE CHEMOTHERAPY AGENT	34.60	34.60	3.72-	11	- * * - * - * - * - * - * * *
98310	BASIC AMBULANCE SERVICE	20.00	20.00	52.50	-	52.50
98315	BASIC AMB SERVICE - MILEAGE	10.00	2.40	4.05	-	4.05
98318	BASIC AMB SRVC - MISC SERVICES	20.00	20.00	15.00	-	15.00
00066	SPECIMEN HANDLING	35.00	24.00	21.50	4	5.38
3 5066	MEDICAL SERVICES, UNUSUAL HRS	63.00	72.60	36.25	2	18.13
80062	EMERGENCY CARE SERVICES	55.00	55.00	41.25	-	41.25
\$9066	EMERGENCY CARE SERVICES	38.00	38.00	28.50	-	28.50
04066	SPECIAL SUPPLIES	834.50	764.35	267.45		38.21
99088	OUTPAT HOSP-OTHER CHARGES	548.00	548.00	409.75	٥	45.53
99150	PROLONGED MD ATTENDANCE	353.00	1,849.76	1,831.01	m	610.34
99151	PROLONGED MD ATTENDANCE	1,274.00	1,014.00	00.696	^	138:43
99152	MEMBORN RESUSCITATION	1,765.00	1,590.00	516.50	∞	8.50
99156	CONFERENCE WITH PHYSICIAN	150.00	75.00	75.00	•-	75.00
99160	CRITICAL CARE, EACH HOUR	8,889.34	8,306.84	. 5,273.40	\$	82.40
89162	CRITICAL CARE, ADDED 30 MIN	2,399.88	2,114.88	1,676.03	82	59.86
02166	GASTRIC INTUBATION TREATMENT	909	09*009	450.45	~	64.35
12166	CRITICAL CARE, FOLLOW-UP	\$,750.00	5,089.00	2,666.96	82	32.77
22186	CRITICAL CARE, FOLLOW-UP	5,789.61	5,651.61	3,767.71	85	44.33
8473	CRITICAL CARE, FOLLOW-UP	8,635.56	10,532.35	7,803.10	138	38.5
32166	CRITICAL CARE, FOLLOW-UP	2,127.87	2,285.87	409.50	19	21.55
06166	SPECIAL PUMP SERVICES	00.006	900.00	675.00	2	337.50

"REPRODUCED AT GOVERNMENT EXPENSE"

Appendix H

CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *

PAGE NO: 1 COLLECTION PERIOD: 24 MONTHS

1

THIS REPORT PROVIDES EXPENDITURE AND UTILIZATION DATA BY CPT-4 AND OCHAMPUS -ASSIGNED PROCEDURE CODE, FOR CARE RECEIVED IN THE FISCAL YEAR, ONLY INPATIENT AND OUTPATIENT PROFESSIONAL SERVICES DATA ARE PRESENTED. CHAMPUA DATA CONTRACTOR-DENIED CLAIMS, ZERO GOVERNMENT OR CONTRACTOR COST, AND DEN IED CINE ITEMS ARE EXCLUDED FROM THE REPORT. ALL FOREIGN COUNTRY AND PROGRAM FOR THE HANDICAPPED DATA ARE INCLUDED.

DATA ARE SUMMARIZED UNDER 25 CATEGORIES OF PROVIDER SPECIALTIES, WITH A SUMMARY FOR ALL SPECIALTIES COMBINED. REPORT BREAKOUTS INCLUDE FOTAL ALL REGIONS, COMBINED CATCHMENT AREAS, AND INDIVIDUAL U.S. INPATIENT MILITARY TREATMENT FACILITY CATCHMENT AREAS. THE MILITARY HEALTH SERVICES SYSTEM CATCHMENT AREA DIRECTORY IN EFFECT DURING THE REPORT PERIOD IS USED TO DETERMINE THE CATCHMENT AREAS.

THIS REPORT REFLECTS CHAMPUS CARE RECEIVED IN THE FISCAL YEAR SHOWN, WITH A 15-MONTH OR 24-MONTH DATA COLLECTION PERIOD, AS SPECIFIED ON THE REPORT.

THE REPORT CONTAINS STANDARD CHAMPUS, CHAMPUS REFORM INITIATIVE (CRI), AND MERIAL HEALTH DEMONSTRATION (NORFOLK, VA) DATA. HOWEVER, THE CRI DATÁ ARE INCOMPLETE.

OCHAMPUS INFORMATION SYSTEMS DIVISION STATISTICS BRANCH MARCH 1989

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PU120-008 RUN DATE: 22 NOV 89	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *	PAGE NO: 1 COLLECTION PERIOD:
KUN 11ME: 10:52:50		SHINDE 47

		ALL SPECIALT	ALL SPECIALTIES COMBINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
06872	BED CARE ITEMS - PURCHASE	7,554.29	6,968.36	5,282.43	36	146.73
06873	BED CARE ITEMS - RENT	3,070.00	2,807.30	1,699.65	27	62.95
06876	RESP EQUIP/SUPPLIES - PURCHASE	6,458.96	6,675.46	4,969.65	871	5.71
06877	RESP EQUIP/SUPPLIES - RENT	8,757.49	8,450.10	6,159.64	38	162.10
06878	OXYGEN EQUIP/SUPPLIES - PURCH	14,920.87	14,727.87	11,144.28	3,246	3.43
06879	OXYGEN EQUIP/SUPPLIES - RENT	8,133.69	7,552.85	5,601.63	53	105.69
06884	OSTOMY SUPPLIES - PURCHASE	223.80	223.80	147.45	~	73.73
06886	WHEELCHAIRS AND ATTACH - PURCH	53,828.10	49,440.88	35,855.41	41	874.52
06887	WHEELCHAIRS AND ATTACH - RENT	651.47	620.87	467.55	53	8.82
06888	NUTRITION EQUIP/SUPPL - PURCH	127,579.85	98,392.32	87,018.84	3,770	23.08
06890	MONITORING EQUIP/SUPPL - PURCH	16,291.13	16,397.43	11,908.08	129	92.31
06891	MONITORING EQUIP/SUPPI RENT	1,225.00	1,150.00	840.00	\$	168.00
06892	CHEMOTHERAPY EQUIP/SUPPL-PURCH	3,944.30	3,905.10	3,842.47	77	54.12
06894	BREAST PROSTHESES - PURCHASE	1,166.90	1,122.00	620.10	15	41.34
06898	TORSO ORTHOTIC APP/SUPPL-PURCH	1,267.80	1,250.80	945.92	•	157.65
06902	LOWER EXTREM ORTHO/SUPPL-PURCH	1,132.50	1,122.50	848.04	₫	212.01
90690	HIP/SPEC ORTHOSIS/APPL - PURCH	985.00	725.00	543.75	-	543.75
06910	KNEE OKTHOSES - PURCHASE	2,489.50	2,412.70	1,338.89	16	83.68
06912	FOOT APPLIANCES/MODS - PURCH	548.60	467.10	289.64	54	12.07
06914	UPPER EXTREM ORTHO/APPL-P'JRCH	324.18	254.18	4170.47	ø	28.41
06920	PROSTHETICS LOWER/SUPPL-PURCH	8,934.00	8,173,50	5,084.24	7	726.32

RUN TIME: 10:52:36	2:36	ALL SPECIALTIES COMBINED	ES COMBINED			C4 MONIHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
06924	PROSTHETICS UPPER/SUPPL-PURCH	7,526.73	7,494.00	5,550.71	9	925.12
06936	ELASTIC/MISC SUPPORTS - PURCH	111.95	111.95	77.14	٣	25.71
06938	EYE PROS, LENSES, FRAMES - PURCH	10,596.83	9,671.83	7,356.44	28	262.73
06942	OTHER EQUIP/SUPPLIES - PURCH	17,938.26	17,085.48	12,279.66	217	56.59
06943	OTHER EQUIP/SUPPLIES - RENT	1,147.00	1,001.25	640.87	12	30.52
06945	CARDIORESP MONITOR - RENT	189.00	189,00	111.20	(111.20
06946	CARDIORESP MONITOR - SUPPLIES	75.00	06*59	52.00	-	52.00
22660	WIG/HAIRPIECE	495.00	250,00	187.50	- -	187.50
10000	DRAINAGE OF SKIN LESION	737,50	592.50	381.44	13	29.34
10003	DRAIN & TREAT SKIN LESION	580.00	330.00	184.73	\$	36.95
10020	DRAINAGE OF BOIL	125.00	102.50	66.61	~	33.31
10040	ACNE SURGERY	588.00	573.00	412.01	22	18.73
10060	DRAINAGE OF SKIN ABSCESS	499.00	385.00	242.70	∞	30.34
10001	DRAINAGE OF SKIN ABSCESS	135,00	135.00	50.10	۲	25.05
10100	DRAINAGE OF INFECTED NAIL	347.C0	340.00	222.58	13	17.12
10120	REMOVE FCREIGN BODY	75.00	75.00	54.95	2	27.48
10121	REMOVE FOREIGN BODY	445.00	293.78	199.96	2	99.98
10141	DRAINAGE OF HEMATUMA	90.00	90.00	40.40	-	40.40
10160	PUNCTURE DRAINAGE OF LESION	105.00	105.00	56.28	2	28.14
10.40	COMPLEX DRAINAGE, WOUND	675.00	\$70.04	390.03	2	195.02
11000	SURGICAL CLEANSING OF SKIN	230.00	210.00	154,35	~	22,05

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· # # OCHAMPUS AURORA CO 80045 · * * * * * * * * * * * * * * * * * *	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
* * OCHAMPUS AURORA C	PATIENT SERVICES FOR CARE RECEIVE MENT AREA: FT SAM HOUSTON, TX ALL SPECTALTTES COMPINED
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		ALL SPECIALTIES	IES COMBINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
11040	NOTS AND A STATE OF THE STATE O	00 018	00 022	502 84	24	20.05
	•		00.01		. '	
11041	SURGICAL CLEANSING OF SKIN	82.00	85.00	50.61	2	15.53
11042	CLEANSING OF SKIN/TISSUE	7,793.88	7,851.88	4,142.20	92	54.50
11043	CLEANSING OF TISSUE/MUSCLE	280.00	280.00	210.00		210.00
11050	TRIM SKIN LESION	832.00	657.00	459.95	23	20.00
11051	TRIM 2 TO 4 SKIN LESIONS	26.00	26.00	37.09	2	18.55
11100	BIOPSY OF LESION	4,684.50	4,046.50	2,661.47	96	27.72
11200	REMOVAL OF SKIN TAGS	799.00	539.00	211.47	6	23.50
11400	REMOVAL OF SKIN LESION	1,075.00	695.00	437.56	15	29.17
11401	REMOVAL OF SKIN LESION	1,252.00	838.00	629.36	14	44.95
11402	REMOVAL OF SKIN LESION	1,119.50	993.00	603.17	14	43.08
11403	REMOVAL OF SKIN LESION	665.00	450.00	300.00	٣	100.00
11420	REHOVAL OF SKIN LESION	497.00	467.00	341.33	6	37.93
11421	REMOVAL OF SKIN LESION	1,012.00	951.00	616.25	∞	77.03
11422	REMOVAL OF SKIN LESION	1,295.00	1,237.00	632.69	58	21.82
11423	REMOVAL OF SKIN LESION	340.00	390.00	315.00	-	315.00
11440	REMOVAL OF SKIN LESION	430.00	395,00	256.67	•	42.78
11441	REMOVAL OF SKIN LESION	920.00	907.50	736.52	6	81.84
11442	REMOVAL OF SKIN LESION	1,522.00	1,522.00	972.06	15	64.80
11443	REMOVAL OF SKIN LESION ,	130.00	75.00	51.67	_	51.67
11446	REMOVAL OF SKIN LESTON	1,000.00	156.68	156.68		156.68

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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s s OCHAMPUS AURORA CO 80045 s s s s s s s s s s s s s s s s s s s	CHAMPUS GUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
CO 8004	RECEIVED TX
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OCHAMPUS A	NT SERVICES FOR CARE RECEIV AREA: FI SAM HOUSTON, TX
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x x x x x x x x x x	PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36

)	ALL SPECIALT	IES COMBINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT T	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
11600	REMOVAL OF SKIN LESION	200.00	250.00	135.36	4	33.84
11601	REMOVAL OF SKIN LESION	1,378.60	1,280.00	908.83	6	100.98
11602	REMOVAL OF SKIN LESION	261.00	232.00	133.83	2	66.92
11603	REMOVAL OF SKIN LESION	315.00	315.00	236.25	2	118.13
11606	REMOVAL OF SKIN LESION	891.40	884.00	663.00	m	221.00
11623	REMOVAL OF SKIN LESION	530.00	530.00	246.32	2	123.16
11624	REMOVAL OF SKIN LESION	270.00	270.00	202,50	-	202.50
11640	REMOVAL OF SKIN LESION	310.00	310.00	111.99	٣	37.33
11641	REMOVAL OF SKIN LESION	294.00	294.00	171.50	2	85.75
11642	REMOVAL OF SKIN LESION	1,078.00	1,040.50	00.669	v	116.50
11643	REMOVAL OF SKIN LESION	714.00	714.00	402.75	M	134.25
11644	REMOVAL OF SKIN LESION	273.00	273.00	49.88	-	49.88
11646	REMOVAL OF SKIN LESION	375.00	375.00	253.83	-	253.83
11700	SURGICAL CLEANSING OF NAILS	285.00	252.50	91.85	10	9.19
11710	SURGICAL CLEANSING OF NAILS	243.00	243.00	147.68	6	16.41
11730	REMOVAL OF NAIL PLATE	652,50	642.50	388.89	12	32.41
11740	DRAIN BLOOD FROM UNDER NAIL	35.00	29.40	9.28	-	9.28
11750	REMOVAL OF NAIL BED	6,177.50	5,987.50	3,748.22	38	98.64
11760	RECONSTRUCTION OF NAIL LED	250.00	88.13	66.10	•	00.10
11900	INJECTION INTO SKIN LESIONS	402.00	360.00	184.39	9 1	11.52
11951	THERAPY FOR CONTOUR DEFECTS	310.00	156.68	117,52	~	58.76

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.
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* * OCHAMPUS AURORA CO 80045 * * * * * * * * * * * * * * * * * * *	TIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988
th to	CHAMPUS OUTPATIENT SERVIC
th to the	PU120-008

PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTPA FOR CATCHME	TIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 INT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED	CARE RECEIVED IN STON, TX CES COMBINED	FISCAL YEAR 1988 UNDUPLICATED *		PAGE NO: 5 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	ISTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
11954	THERAPY FOR CONTOUR DEFECTS	150.00	150.00	112.50		112.50
12001	REPAIR SUPERFICIAL WOUND(S)	1,556.00	1,589.00	1,064.64	23	39.43
12002	REPAIR SUPERFICIAL WOUND(S)	959.00	893.00	616.86	12	51.41
12004	REPAIR SUPERFICIAL WOUND(S)	132,00	132.00	105.60	-	105.60
12005	REPAIR SUPERFICIAL WOUND(S)	40.00	40.00	30.00	-	30.00
12011	REPAIR SUPERFICIAL WOUND(S)	336.00	336.00	265.15	~	53.03
12013	REPAIR SUPERFICIAL WOUND(S)	118.00	118.00	77.72	-	77.72
12014	REPAIR SUPERFICIAL WOUND(S)	90.00	00*06	32.60	-	32.60
12031	LAYER CLOSURE OF WOUND(S)	722.00	367.00	275.01	~	55.00
12032	LAYER CLOSURE OF WOUND(S)	522.00	297.00	192.35	3	64.12
12034	LAYER CLOSURE OF WOUND(S)	189.00	189.00	141.75	-	141.75
12035	LAYER CLOSURE OF WOUND(S)	247.00	247.00	53.57	-	53.57
12042	LAYER CLOSURE OF WOUND(S)	161.00	161.00	120.75	-	120.75
12051	LAYER CLOSURE OF WOUND(S)	134.00	134.00	107.20	-	107.20
12052	LAYER CLOSURE OF WOUND(S)	906.00	801.00	597.19	4	149.30
12053	LAYER CLOSURE OF WOUND(S)	274.00	274.00	274.00	-	274.00
13101	REPAIR OF WOUND OR LESION	581.00	471.61	116.20	~	58.10
13120	REPAIR OF WOUND OR LESION	525.00	235.02	176.27	-	176.27
13121	REPAIR OF WOUND OR LESION	717.00	570.60	258.15	~	129.08
13131	REPAIR OF WOUND OR LESION,	1,145.00	935.00	576.27	₫	144.07
13132	REPAIR OF WOUND OR LESION	2,078.50	2,068.00	848.39	4	212.10

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTF	PATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR MENT AREA: FT SAM HOUSTON, TX UNDUPLICATED ALL SPECIALTIES COMBINED	CARE RECEIVED USTON, TX IES COMBINED	IN FISCAL YEAR 1988 UNDUPLICATED *		PAGE NO: 6 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
13151	REPAIR OF WOUND OR LESION	460.50	460.50	131.88	2	65.94
13152	REPAIR OF WOUND OR LESION	950.00	950.00	745.00	2	372.50
13160	LATE CLOSURE OF SPLIT WOUND	410.00	410.00	307.50	-	307.50
13300	REPAIR OF WOUND OR LESION	2,875.00	2,875.00	2,426.12	4	606.53
14040	SKIN TISSUE REARRANGEMENT	1,050.00	1,050.00	227.24	2	113.62
14060	SKIN TISSUE REARRANGEMENT	2,043.00	2,043.00	1,532.25	2	766.13
14300	SKIN TISSUE REARRANGEMENT	1,850.00	1,200.00	00.006	-	00*006
15000	SKIN GRAFT PROCEDURE	475.00	475.00	39.45	-	39.45
15100	SKIN SPLIT GRAFT PROCEDURE	950.00	950.00	18.91	-	78.91
15101	SKIN SPLIT GRAFT PROCEDURE	980.00	980.00	735.00	2	367.50
15791	CHEMICAL PEEL, OF SKIN	65.00	65.00	48.75	-	48.75
15823	REVISION OF UPPER EYELID	00°006	900.00	675.00	-	675.00
16020	TREATMENT OF BURN(S)	45.00	45.00	23.42	-	23.42
17000	DESTRUCTION OF FACE LESION	3,711.00	3,017.75	1,907.86	154	12.39
17002	DESTRUCTION OF ADDED LESIONS	5.00	00.	18.37	-	18.37
17010	DESTRUCTION SKIN LESION(S)	150.00	150.00	120.00	30	4. 00
17100	DESTRUCTION OF SKIN LESION	1,628.50	1,605.25	982.41	87	11.29
17101	DESTRUCTION OF 2ND LESION	154.00	113.59	84.31	6	9.37
17102	DESTRUCTION OF ADDED LESIONS	540.00	469.95	332.42	<i>1</i> 9	4.96
17110	DESTRUCTION OF SKIN LESIONS	200.00	165.00	#01.63	~	20.33
17200	ELECTROCAUTERY OF SKIN TAGS	155.00	125.00	39.18	m	13.06

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36		CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED FOR CATCHMENT AREA: FT SAM HOUSTON, TX	CARE RECEIVED IN USTON, TX	IN FISCAL YEAR 1988 UNDUPLICATED *	80	PAGE NO: COLLECTION PERIOD: 24 MONTHS
PROC		TOTAL AMT	TOTAL AMT	ESTIMATED	NUMBER OF	AVG GOVT COST
NARRAIIVE		BILLED	ALLOWED	607 605	rkuts	יופא יואסר
CHEMOSURGERY OF SKIN LESION	N.	490.00	490.00	367.50	•	367.50
CHEMOSURGERY OF SKIN LESION	z	4,425.00	3,356.41	1,958.57	14	139.90
CRYOTHERAPY OF SKIN		1,567.00	1,327.00	971.24	53	18.33
SKIN PEEL THERAPY		40.00	25.00	18.75	***	18.75
SKIN TISSUE PROCEDURE		2,766.00	2,945.30	2,072.77	73	28.39
DRAINAGE OF BREAST LESION		350.00	270.00	167.20	5	33.44
BIOPSY OF BREAST		1,149.00	899.00	494.25	•	85.38
BIOPSY OF BREAST		3,805.00	3,587.50	2,332.82	12	194.40
REMOVAL OF BREAST LESION		6,091.34	5,758.34	3,842.79	15	256.19
REMOVAL OF BREAST TISSUE		3,161.00	3,016.50	2,204.96	•	367.49
EXTENSIVE BREAST SURGERY		3,214.00	2,918.00	2,052.19	4	513.05
REDUCTION OF LARGE BREAST		3,640.00	3,640.00	910.00	2	455.00
IMMEDIATE BREAST PROSTHESIS		875.00	875.00	145.89	-	145.89
SURGERY OF BREAST CAPSULE		850.00	. 850.00	193.98	~	%°%
REVISE BREAST RECONSTRUCTION		992.00	992.00	532.00	* ~	532,00
BONE BIOPSY, TROCAR/NEEDLE		200.00	200.00	150.00		150.00
INJECT SINUS TRACT FOR X-RAY		82.00	48.96	36.72		36.72
INJECTION TREATMENT		5,649.50	5,606.10	3,411,70	:63	20.93
DRAINAGE JOINT/BURSA/CYST		677.00	422.00	227.81	•^	17.52
DRAINAGE JOINT/BURSA/CYST		742.05	610.05	832.97	17	19.59
INJECT/DRAIN JOINT/BURSA		3,311.65	3,139.65	2,031,53	99	30.78

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z z z z z z z z z z	ATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 ENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
* * * OCHAMPUS AURORA	UTPATIENT SERVICES FOR CARE RECEIVICHMENT AREA: FT SAM HOUSTON, TX
A A A A A A A A A A A A A A A A A A A	CHAMPUS OUTPAT NOV 89 FOR CATCHMEN 52:36
th to the total the total than the t	PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36

		ALL SPECIALT	ALL SPECIALTIES COMBINED			
CPT-4 PROC CODE	PROC	TOTAL AMT BILLED	TOTAL AMT	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
20650	INSERT AND REMOVE BONE PIN	237.50	237.50	75.92	4	18.98
20670	REMOVAL OF SUPPORT IMPLANT	100.00	100.00	80.00	-	80.00
20680	REMOVAL OF SUPPORT IMPLANT	220.00	220,00	180.02	2	10.09
20802	REMOVAL OF BONE FOR GRAFT	153.00	125.34	47.25	-	47.25
50888	MUSCULOSKELETAL SURGERY	1,025.00	1,016.50	697.19	39	17.88
21235	EAR CARTILAGE GRAFT	250.00	250.00	187.50	-	187.50
21335	REPAIR OF NOSE FRACTURE	2,177.50	1,951.28	1,677.71	-	17,573,1
21385	REPAIR EYE SOCKET FRACTURE	810.00	810.00	607.50	2	303.75
22505	MANIPULATION OF SPINE	100.00	100.00	80.00	2	40.00
22565	DISK REMOVAL; SPINE FUSION	375.00	375.00	300.00	-	300,00
22612	LUMBAR SPINE FUSION	300,00	300.00	00.09	•	00.09
23350	INJECTION FOR SHOULDER X-RAY	90.00	00.00	54.69	-	54.69
23650	TREAT SHOULDER DISLOCATION	145.00	145.00	108.75	-	108.75
23700	FIXATION OF SHOULDER	544.72	544.72	303.04	2	151.52
24075	REMOVE ARM/ELBOW LESION	275.00	275.00	174.32	-	174.32
24105	REMOVAL OF ELBOW BURSA	567.00	528.80	396.60	-	396.60
24147	PARTIAL REMOVAL OF ELBOW	204.00	204.00	153.00	•	153.00
24356	REVISION OF TENNIS ELBOW	692.00	440.70	161.65	-	161.65
24505	TREAT HUMERUS FRACTURE	410.20	410.20	232.67	-	232.67
24620	TREAT ELBOW FRACTURE	570.00	528.80	1396.60	•	396.60
24655	TREAT RADIUS FRACTURE	40.00	40.00	16.11	-	16.11

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTPA FOR CATCHME	IENT SERVICES FOR CAR T AREA: FT SAM HOUSTC ALL SPECIALTIES	CARE RECEIVED IN USTON, TX IES COMBINED	ITIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 INT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED		PAGE NO: 9 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
25115	REMOVE WRIST/FOREARM LESION	250.00	250.00	91.73		91.73
25365	REVISE RADIUS & ULNA	235,00	235.00	176.26	-	176.26
25500	TREAT FRACTURE OF RADIUS	693,50	693.50	266.93	2	133.47
25530	TREAT FRACTURE OF ULNA	370.00	355.50	266.63	-	266.63
25565	TREAT FRACTURE RADIUS & ULNA	1,346.00	1,346.00	1,113.50	~	371.17
25600	TREAT FRACTURE RADIUS/ULNA	535.00	425.00	300.01	-	300.01
25605	TREAT FRACTURE RADIUS/ULNA	1,290.00	1,215.00	645.64	4	161.41
25611	REPAIR FRACTURE RADIUS/ULNA	743.00	743.00	519.75	2	259.88
26045	RELEASE PALM CONTRACTURE	1,848.00	1,137.63	853.23	2	426.62
26055	INCISE FINGER TENDON SHEATH	458.00	455.00	135.20	2	09.79
26105	BIOPSY FINGER JOINT LINING	325.00	319.81	69.80	. 7	34.90
26115	REMOVAL OF HAND LESION	290.00	290.00	58.13	-	58.13
26140	REVISE FINGER JOINT, EACH	785.00	785.00	383.50	-	383.50
26145	TENDON EXCISION, PALM/FINGER	370.00	370.00	31.55	-	31.55
26350	REPAIR FINGER/HAND TENDON	924.00	924.00	547.68	-	547.68
26440	RELEASE PALM/FINGER TENDON	843.00	843.00	168.60	~	84.30
26480	TRANSPLANT HAND TENDON	1,028.00	1,017.60	219.71	2	109.86
26516	FUSION OF KNUCKLE JOINT	266.00	266.00	57.95	2	28.98
26520	RELEASE KNUCKLE CONTRACTURE	1,418.00	1,059.57	794.68	2	397.34
26600	TREAT METACARPAL FRACTURE	206.00	200.00	146.52	-	146.52
20992	TREAT METACARPAL FRACTURE	135.00	135.00	101.25	-	101.25

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36		CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED ALL SPECIALTIES COMBINED	CARE RECEIVED JSTON, TX	IN FISCAL YEAR 1988 UNDUPLICATED *		PAGE NO: 10 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
26670	TREAT HAND DISLOCATION	105.00	64.63	48.47		48.47
26720	TREAT FINGER FRACTURE, EACH	95.00	95,00	76.00	-	76.00
26725	TREAT FINGER FRACTURE, EACH	899.14	899.14	710.11	4	177.53
26742	TREAT FINGER FRACTURE, EACH	250.00	250,00	187.50	-	187.50
26765	REPAIR FINGER FRACTURE, EACH	300.00	300,00	103.40	-	103.40
26785	REPAIR FINGER DISLOCATION	779.50	668,20	431,32	2	215.66
29892	FUSION/GRAFT OF FINGER JOINT	448.00	448.00	19.76	2	48.81
26989	HAND/FINGER SURGERY	553.00	553.00	162.84	m	54.28
27130	TOTAL HIP JOINT REPLACEMENT	2,150.00-	56.25-	45.00-	-	45.00
27137	REVISE HIP JOINT COMPONENT	1,140.00	1,018.50	383.95	-	383.95
27310	EXPLORATION OF KNEE JOINT	715.00	715.00	536.25		536.25
27327	REMOVAL OF THIGH LESION	700.00	607.14	172.08		172.08
27345	REMOVAL OF KNEE CYST	412.50	412.50	108.25	-	108.25
27370	INJECTION FOR KNEE X-RAY	165.00	165.00	37.62	2	18.81
27372	REMOVAL OF FOREIGN BODY	622.00	622.00	262.60	2	281.30
27425	LATERAL RETINACULAR RELEASE	1,501.00	783.40	364.54	-	364.54
27447	TOTAL KNEE REPLACEMENT	4,362.00	4,140.00	448.00	2	224.00
27570	FIXATION OF KNEE JOINT	222.00	197.50	148.13	-	148.13
27635	REMOVE LOWER LEG BONE LESION	650.00	650.00	329.45	-	329.45
27800	TREAT LOWER LEG "RACTURES	500.00	200.00	360.00	<u>-</u>	360,00
28043	EXCISION OF FOOT LESION	345.00	333.50	250.13	2	125.07

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.
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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTP FOR CATCHY	NT SERVICES FOR AREA: FT SAM HC ALL SPECIALT	ATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR HENT AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	FISCAL YEAR 1988 UNDUPLICATED *		PAGE NO: 11 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	C PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
28045	EXCISION OF FOOT LESION	929.00	929.00	696.75	8	232.25
28080	REMOVAL OF FOOT LESION	5,179.00	4,992.00	2,455.82	=	223.26
28090	REMOVAL OF FOOT LESION	981.00	951.50	680.25	6	75.58
28110	PART REMOVAL OF METATARSAL	1,260.00	721.00	540.75	2	180.25
28119	REMOVAL OF HEEL SPUR	1,856.00	1,234.50	828.53	2	414.27
28122	PARTIAL REMOVAL OF FOOT BONE	400.00	400.00	225.69	-	525.69
28153	PARTIAL REMOVAL OF TOE	2,705.00	2,262.50	1,578.40	S	315.68
28160	PARTIAL REMOVAL OF TOE	3,204.00	2,602.00	1,741.36	∞	217.67
28190	REMOVAL OF FOOT FOREIGN BODY	55.00	55.00	44.00	-	44.00
28230	INCISION OF FOOT TENDON(S)	95.00	95.00	71.25	-	71.25
28262	REVISION OF FOOT AND ANKLE	2,691.50	2,606.78	712.72	M	237.57
28270	RELEASE OF FOOT CONTRACTURE	325.00	320,00	275.45	2	137.73
28285	REVISION OF HAMMERTOE	1,131.40	1,093.90	09.656	2	479.80
28290	CORRECTION OF BUNION	2,165.00	2,110.00	1,063.81	\$	212.76
28292	CORRECTION OF BUNION	4,425.00	4,288.00	3,216.00	ø	536.00
28293	CORRECTION OF BUNION	1,743.00	1,613.00	573.29	2	286.65
28296	CORRECTION OF BUNION	3,470.00	2,957.50	2,049.87	\$	408.97
28298	CORRECTION OF BUNION	2,920.00	2,301.24	1,376.69	2	688,35
28299	CORRECTION OF BUNION	2,455.00	2,455.00	1,825.55	2	912.78
28306	INCISION OF METATARSAL .	518.00	474.00	355.50	-	355.50
28309	INCISION OF METATARSALS	1,282.00	1,282.00	234.12	-	234.12

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OU FOR CATC	ENT SERVICES FOR CARE RECEIV AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	CARE RECEIVED IN STON, TX ES COMBINED	IPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 HENT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED		PAGE NO: 12 COLLECTION PERIOD 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
28322	REPAIR OF METATARSALS	1,166.25	1,128.84	846.64	• ~	282.21
28470	TREAT METATARSAL FRACTURE	175.00	175.00	108.61	-	108.61
28490	TREAT BIG TOE FRACTURE	125.00	125.00	15.03	-	15.03
28555	REPAIR FOOT DISLOCATION	444.00	434.50	325.88	•	325.88
28897	FOOT/TOES SURGERY PROCEDURE	1,122.50	757.65	686.40	4	171.60
25065	APPLICATION OF LONG ARM CAST	215.00	162,50	124.38	~	41.46
29075	APPLICATION OF FOREARM CAST	243.00	238.00	154.60	~	30.92
29085	APPLY HAND/WRIST CAST	198.00	198.00	145.26	~	48.42
29105	APPLY LONG ARM SPLINT	127.00	127.00	91.12	2	45.56
29125	APPLY FOREARM SPLINT	666.50	623,50	381.65	17	22.45
29130	APPLICATION OF FINGER SPLINT	247.00	212.00	157.32	7	22.47
29260	STRAPPING OF ELBOW OR WRIST	46.00	46.00	15.81	2	7.91
29355	APPLICATION OF LONG LEG CAST	200,00	150.00	88.89	•	88.89
29405	APPLY SHORT LEG CAST	619.00	594.00	303,33	7	43.33
29425	APPLY SHORT LEG CAST	987.00	979.00	620.03	•	68.89
29450	APPLICATION OF LEG CAST	350,00	200,00	257.55	7	36.79
29455	APPLICATION OF LEG CASTS	65.00	92.00	48.75	-	48.75
29505	APPLICATION LONG LEG SPLINT	55.00	55.00	41.25	-	41.25
29515	APPLICATION LOWER LEG SPLINT	452.00	360.00	163.62	••	20.45
29540	STRAPPING OF ANKLE	147.50	120.00	00°06	Ð	. 15.00
29550	STRAPPING OF TOES	141.00	125.00	44.10	~	6.30

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.
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PU120-008 RUN DATE: 22 NOV 89	CHAMPUS OUTPAT		CARE RECEIVED IN USTON, TX	ENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 AREA: FT SAM HOUSTON, TX		PAGE NO: 13 COLLECTION PERIOD: 24 MONTHS
RUN TIME: 10:	52:36	ALL SPECIALT	ALL SPECIALTIES COMBINED			
CPT-4 PROC	PROC	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
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29580	APPLICATION OF PASTE BOOT	207.00	187.00	108.08	•	18.01
59799	CASTING/STRAPPING PROCEDURE	404.00	404.00	287.47	٥	31.94
29870	KNEE ARTHROSCOPY	653,00	639.00	130.60	2	65.30
29875	KNEE ARTHROSCOPY/SURGERY	2,165.00	2,165.00	452.57	2	226.29
29877	KNEE ARTHROSCOPY/SURGERY	4,884.00	4,088.00	2,586.42	9	431.07
29879	KNEE ARTHROSCOPY/SURGERY	850.00	850.00	218,93	-	218,93
29880	KNEE ARTHROSCOPY/SURGERY	2,209.00	1,958.50	1,433.70	-	1,433.70
29881	KNEE A. THROSCOPY/SURGERY	2,350.00	2,350.00	541.59	7	270.80
29882	KNEE ARTHROSCOPY/SURGERY	420.00	420.00	277.50	-	277.50
29884	KNEE ARTHROSCOPY/SURGERY	200.00	200.00	100.00	-	100.00
59909	ARTHROSCOPY OF JOINT	2,465.00	2,465.00	1,848.75	~1	616.25
30110	REM '/AL OF NOSE POLYP(S)	20.00	20.00	15.00	-	15.00
30130	REM VAL OF TURBINATE BONES	2,226.00	805.08	854.66	S	170.93
30140	REMOVAL OF TURBINATE BONES	385.00	385.00	27.00	-	27.00
30200	INJECTION TREATMENT OF NOSE	55.00	55.00	41.25	-	41.25
30210	NASAL SINUS THERAPY	20.00	25.00	20.00	-	20.00
30420	RECONSTRUCTION OF NUSE	3,000.00	2,375.00	1,781.25	-	1,781.25
30520	REPAIR OF NASAL SEPTUM	17,129.00	16,207.50	9.269.77	16	579.36
30620	RECONSTRUCTION INNER NOSE	494.00	464.00	370.50		370.50
30901	CONTROL OF NOSEBLEED	225.00	112.50	84.13	ฑ์	. 28.04
31001	IRRIGATION MAXILLARY SINUSES	200*00	200.00	126.92	\$	25.38

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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* * * * OCHAMPUS AURORA CO 80045 * * * * * * * * * * * * * * * * * * *	THENTIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 THENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
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ON 1175: 10:02:00		ALL SPECIALTIES COMBINED	IES COMBINED			
CPT-4 PROC CODE	PROC MARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
31020	EXPLORATION MAXILLARY SINUS	1,610.00	1,298.42	815.36	7	203.84
31021	EXPLORATION OF SINUSES	2,044.00	1,618.50	908.88	∢	227.22
31030	EXPLORATION MAXILLARY SINUS	3,310.00	2,810.00	1,887.43	M	629.14
31201	REMOVAL OF ETHMOID SINUS	650,00	519.00	246.35	-	246.36
31255	REMOVAL OF ETHMOID SIMUS	1,250.00	1,250.00	503.65	-	503.65
31260	ENDOSCOPY, MAXILLARY SINUS	350.00	350.00	13.46	-	13.46
31299	SINUS SURGERY PROCEDURE	10.00	10.00	7.50	-	7.50
31500	INSERTION OF WINDPIPE AIRWAY	1,498.00	888.00	602.53	~	80.08
31505	DIAGNOSTIC LARYNGOSCOPY	210.00	70.00	46.79	~	23.40
31540	OPERATIVE LARYNGOSCOPY	7,790.00	7,790.00	7,579.50	٥	842.17
31541	OPERATIVE LARYNGOSCOPY	4,484.00	4,467.00	4,467.00	6	496.33
31575	FIBERSCOPIC LARYNGOSCOPY	2,455.00	2,135.00	1,116.86	10	111.69
31622	DIAGNOSTIC BRONCHOSCOPY	190.00	190.00	190.00	-	190.00
31625	BRONCHOSCOPY WITH BIOPSY	1,050.00	1,044.00	1,061.49	4	265.37
32000	DRAINAGE OF CHEST	50.00	50.00	37.50	-	37.50
33206	INSERTION OF HEART PACEMAKER	880.00	880.00	704.00	•	704.00
33210	INSERTION OF HEART ELECTRODE	275.00	214.00	160.50	•	160.50
33694	REPAIR OF HEART DEFECTS	4,000.00	4,000.00	4,000.00	-	00°000″¥
33999	CARDIAC SURGERY PROCEDURE	2,545.00	2,545.00	1,871.25	•	1,871.25
35081	REPAIR DEFECT OF ARTERY	2,250.00	1,501.00	1,125.75	-	1,125.75
36000	ESTABLISH ACCESS TO VEIN	429.00	424.00	243.75	10	24.38

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t i t t t t t t t t t t t t t t t t t t	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
OCHAMPUS AURORA CO	ENT SERVICES FOR CARE RECEIVE AREA: FT SAM HOUSTON, TX
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JN TIME: 10:52:36	52:36	ALL SPECIALTIES COMBINED	IES COMBINED			24 MONIHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
36215	ESTABLISH ACCESS TO AORTA	430.00	430.00	13.00	1	13.00
36400	ESTABLISH ACCESS TO VEIN	20.00	20.00	16.00	-	16.00
36410	ESTABLISH ACCESS TO VEIN	45.00	45.00	113,25-	2	56.63-
36415	COLLECTION OF VENOUS BLOOD	19.00	19.00	11.60	4	2.90
36470	INJECTION THERAPY OF VEIN	135,00	88.76	69.52	4	17.38
36471	INJECTION THERAPY OF VEINS	4,560.00	3,735.00	2,496.92	135	18.50
36489	INSERTION OF CATHETER, VEIN	2,083.00	1,380.50	1,039.26	•	173.21
36491	INSERTION OF CATHETER, VEIN	1,793.00	1,741.50	776.61	\$	155.32
36600	WITHDRAWAL OF ARTERIAL BLOOD	242.60	220.60	138.67	נ	12.61
36640	INSERTION CATHETER, ARTERY	570.00	474.00	80.00	•	80.00
36830	ARTERY-VEIN GRAFT	1,775.00	1,250.00	1,250.00	-	1,250.00
38745	REMOVE ARMPI'S LYMPH NODES	1,450.00	1,450.00	1,087.50	-	1,087.50
40654	REPAIR LIP	480.00	480.00	360,00	-	360.00
41008	DRAINAGE OF MOUTH LESION	99.00	00.66	59.52	-	59.52
42104	EXCISION LESION, MOUTH ROOF	300.00	300.00	187.50	-	187.50
42145	REPAIR, PALATE, PHARYNX/UVULA	2,590.00	2,448.50	1,764.82	~	882.41
42410	EXCISE PAROTID GLAND/LESION	750.00	148.85	111.64	-	111.64
42420	EXCISE PAROTID GLAND/LESION	3,184.00	2,838.35	2,128.77	~	1,064.39
42550	INJECTION FOR SALIVARY X-RAY	93.00	48.96	36.72	-	36.72
42800	BIOPSY OF THROAT	135.00	97.93	1 66.27	<u>-</u>	66.27
42804	BIOPSY OF UPPER NOSE/THROAT	325.00	64.63	51.70	-	51.70

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTPAT FOR CATCHMEN	ENT SERVICES FOR CARE RECEIV AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	CARE RECEIVED IN ISTON, TX ES COMBINED	IENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 T AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED		PAGE NO: 16 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
42820	REMOVE TONSILS AND ADENOIDS	9,535.00	8,392,50	6,782.35	17	398.96
42821	REMOVE TONSILS AND ADENOIDS	3,300.00	3,270.00	1,662.32	7	237.47
42825	REMOVAL OF TONSILS	350.00	350,00	350.00	-	350.00
42826	REMOVAL OF TONSILS	2,354.00	2,194.00	480.97	2	96.19
42830	REMOVAL OF ADENOIDS	4,703.00	4,303.00	3,712.06	13	285.54
42831	REMOVAL OF ADENOIDS	. 00.077	561.27	420.95	2	210.48
43200	ESOPHAGUS ENDOSCOPY	300,05	300.00	166.14	-	166.14
43215	ESOPHAGUS ENDOSCOPY	750.00	902,00	459.20	-	459.20
43235	UPPER GI ENDOSCOPY, DIAGNOSIS	6,695.50	5,992.32	3,619.79	15	241.32
43239	UPPER GI ENDOSCOPY, BIOPSY	7,462.50	6,738.50	3,898.07	15	259.87
43246	OPERATIVE UPPER GI ENDOSCOPY	525,00	525.00	393.75	-	393.75
43260	ENDOSCOPY, BILE DUCT/PANCREAS	920.00	624.00	130.00	-	130.00
43450	DILATE ESOPHAGUS	470.00	225.00	128.90	M	42.97
43451	REDILATE ESOPHAGUS	77.00	77.00	54.00	-	24.00
43453	DILATE ESOPHAGUS	522.75	313,36	235.02	2	117.51
43455	DILATE ESOPHAGUS	400.00	391.70	293.78	-	293.78
43630	PARTIAL REMOVAL OF STOMACH	14.00	14.00	11.20	-	11.20
43760	CHANGE GASTROSTOMY TUBE	140.00	97.92	73.44	~	36.72
44005	FREEING OF BOWEL ADHESION	900.00	711.00	430.00	-	430.00
44140	PARTIAL REMOVAL OF COLON	645.00	00.	00.	- -	00.
44360	SMALL BOWEL ENDOSCOPY	375.00	375.00	56.25	-	\$6.25

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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* * * OCHAMPUS AURORA CO 80045 * * * * * * * * * * * * * * * * * * *	HAMPUS QUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, IX
8004	ECEIVED TX
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OCHAMPUS A	T SERVICES FOR
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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36		ENT SERVICES FOR CARE RECEIV AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	CARE RECEIVED IN ISTON, TX ES COMBINED	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED		PAGE NO: 17 COLLECTION PERIOR 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
44388	COLON ENDOSCOPY	390.00	235.02	176.27		176.27
45020	DRAINAGE OF RECTAL ABSCESS	20.00	20.00	8.37	•	8.37
45300	PROCTOSIGMOIDOSCOPY	1,078.51	730.00	366.73	10	36.67
45305	PROCTOSIGMOIDOSCOPY; BIOPSY	80.00	80.00	00.09	-	00.09
45330	SIGMOIDOSCOPY	6,200.65	5,252,15	3,179.25	39	81.52
45331	SIGMOIDOSCOPY AND BIOPSY	474.00	450.00	182.86	2	91.43
45355	SURGICAL COLONOSCOPY	705.00	288.00	172.29	2	86.15
45360	DIAGNOSTIC COLONOSCOPY	985.00	936.00	643.90	~	214.63
45378	DIAGNOSTIC COLONOSCOPY	5,583.00	5,420.00	3,576.17	11	325.11
45380	COLONOSCOPY AND BIOPSY	3,869.50	3,810.00	1,823.66	•	303.94
45385	COLONOSCOPY, LESION REMOVAL	7,492.50	6,902.50	2,534.63	•	281.63
45999	RECTUM SURGERY PROCEDURE	750.00	750.00	300.00	-	300.00
46040	INCISION OF RECTAL ABSCESS	110.00	110.00	82.50	2	41.25
46050	INCISION OF ANAL ABSCESS	20.00	50.00	21.03	-	21.03
46221	LIGATION OF HEMORRHOID(S)	80.00	80.00	46.08	-	46.08
46270	REMOVAL OF ANAL FISTULA	280.00	280.00	210.00	-	210.00
46275	REMOVAL OF ANAL FISTULA	200.00	200.00	525.00	-	525.00
46320	REMOVAL OF HEMORRHOID CLOT	149.80	149.80	93.67	~	46.84
46600	DIAGNOSTIC ANOSCOPY	165.00	130.00	90.39	4	22.60
47550	BILE DUCT ENDOSCOPY	00°009	553.00	553.00		553,00
47600	REMOVAL OF GALLBLADDER	912.00	912.00	209.76	7	104.88

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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OCHAMPUS AURORA CO 80045 x x x x x x x x x x x x x x x x x x x	HAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
0 8004 ******	TX TX
AURORA C	OR CARE R HOUSTON,
OCHAMPUS /	REA: FT SAM HOUSTON, TX
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		ALL SPECIALT	ALL SPECIALTIES COMBINED			
CPT-4 PROC CODE	PROC	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
4 90 80	REMOVAL OF ABDOMINAL FLUID	146.00	146.00	109.50	2	54.75
49505	REPAIR INGUINAL HERNIA	9,430.00	9,055.00	4,655.81	17	273.87
49560	REPAIR ABDOMINAL HERNIA	300.00	300.00	300.00	-	300.00
49580	REPAIR UMBILICAL HERNIA	1,159.00	1,132.00	289.49	2	144.75
50520	CLOSE KIDNEY-SKIN FISTULA	518.00	513.50	07.77	-	77.70
50590	FRAGMENTING OF KIDNEY STONE	2,900.00	2,900.00	1,086.53	2	543.27
50686	MEASURE URETER PRESSURE	45.00	39.17	26.34	-	26.34
51597	REMOVAL OF PELVIC STRUCTURES	703.00	703.00	197.40	-	197.40
51720	TREATMENT OF BLADDER LESION	67.00	67.00	14.22	-	14.22
51725	SIMPLE CYSTOMETROGRAM	120.00	00.09	27.18	-	27.18
51726	COMPLEX CYSTOMETROGRAM	133.00	133.00	99.75	-	99.75
51736	URINE FLOW MEASUREMENT	20.00	20.00	13.00	-	13.00
52000	CYSTOSCOPY	4,568.14	4,477.14	2,369.67	59	17.18
52005	CYSTOSCOPY & URETER CATHETER	466.00	361.00	180.75	2	90.38
52007	CYSTOSCOPY AND BIOPSY	727.82	727.82	545.87	2	272.94
52204	CYSTOSCOPY	150.00	150.00	45.00	-	45.00
52234	CYSTOSCOPY AND TREATMENT	460.00	460.00	138.00	-	138.00
52275	CYSTOSCOPY & REVISE URETHRA	296.00	237.00	177.75	,	177.75
52276	OPTICAL INTERNAL URETHROTOMY	450.00	450.00	337.50	-	337.50
52281	CYSTOSCOPY AND TREATMENT,	00.009	00.009	450.00	. 2	225.00
52310	CYSTOSCOPY AND TREATMENT	1,221.00	964.50	582.82	m	194.27

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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PU120-008 RUN DATE: 22 NOV 89	CHAMPUS OUTPA FOR CATCHME	ENT SERVICES FOR AREA: FT SAM HOU	CARE RECEIVED IN STON, TX	TIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 NI AREA: FT SAM HOUSTON, TX UNDUPLICATED *		PAGE NO: 19 COLLECTION PERIOD:
RUN TIME: 10:		ALL SPECIALTIES COMBINED	ES COMBINED			24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
52320	CYSTOSCOPY AND TREATMENT	360.00	276.50	207.38	1 -	207.38
52332	CYSTOSCOPY AND TREATMENT	680.00	90°089	291.58	2	145.79
52336	CYSTOSCOPY, STONE REMOVAL	3,820.00	3,466.50	1,134.87	m	378.29
53600	DILATE URETHRA STRICTURE	40.00	40.00	7.61		7.61
53660	DILATION OF URETHRA	340.00	263.00	148.02	10	14.80
53661	DILATION OF URETHRA	382.00	382.00	191.10	17	11.24
53670	INSERT URINARY CATHETER	313.00	298.00	186.98	13	14.38
54150	CIRCUMCISION	65.00	65.00	12.00	-	12.00
54161	CIRCUMCISION	820.00	581.50	581.50	m	193.83
54640	SUSPENSION OF TESTIS	1,075.00	1,075.00	1,075.00	-	1,075.00
55700	BIOPSY OF PROSTATE	580.00	420.00	315.00	2	157.50
55899	GENITAL SURGERY PROCEDURE	64.00	64.00	44.42	2	22.21
56400	DRAINAGE OF VULVA ABSCESS	115.00	97.93	73.45	-	73.45
56420	DRAINAGE OF VULVA ABSCESS	259.00	237.00	87.10	-	87.10
56440	SURGERY FOR VULVA LESION	1,345.78	982.00	719.00	m	239.67
56501	DESTRUCTION, VULVA LESION(S)	340.00	340.00	247.59	2	123.80
56515	DESTRUCTION, VULVA LESION(S)	1,110.00	1,076.00	815.00	~	271.67
26600	BIOPSY OF VULVA	520.00	285.00	192.34	4	48.09
56620	PARTIAL REMOVAL OF VULVA	550.00	550.00	375.00	-	375.00
56740	REMOVE VAGINA GLAND LESION	400.00	400.00	43.93	-	143.93
57061	DESTRUCTION VAGINA LESION(S)	65.00	65.00	29.42	-	29.42

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.
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* * OCHAMPUS AURORA CO 80045 * * * * * * * * * * * * * * * * * * *	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
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tun date: 22 nov 89 tun time: 10:52:36		FOR CATCHMENT AREA: FT SAM HOUSION, IX ALL SPECIALTIES COMBINED	JSTON, IX	UNDUPLICATED *		24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
57065	DESTRUCTION VAGINA LESION(S)	750.00	695.27	521.46		521.46
57100	BIOPSY OF VAGINA	40.00	40.00	30.50	2	15.25
57108	PARTIAL REMOVAL OF VAGINA	1,000.00	920.50	690.38	•	690,38
57150	TREAT VAGINA INFECTION	36.00	27.79	21.33	2	10.67
57170	FITTING OF DIAPHRAGM	45.00	40.00	18.92	-	18.92
57450	PELVIS ENDOSCOPY VIA VAGINA	125.00	125.00	96.99	1	96.99
57452	EXAMINATION OF VAGINA	2,150.00	2,020.00	1,382.75	17	81.34
57454	VAGINA EXAMINATION & BIOPSY	7,843.00	7,457.00	5,078.25	51	75.69
57500	BIOPSY OF CERVIX	00.099	372,50	246.11	~	35.16
57505	ENDOCERVICAL CURETTAGE	470.00	446.26	278.82	•	46.47
57511	CRYOCAUTERY OF CERVIX	1,490.00	1,310.00	810.78	10	81.08
57513	LASER SURGERY OF CERVIX	1,000.00	800.00	725.00	~	362,50
57520	BIOPSY OF CERVIX	2,736.00	2,621.00	1,268.80	\$	253.76
57800	DILATION OF CERVICAL CANAL	125.00	58.76	44.07	•	44.07
57820	D&C OF RESIDUAL CERVIX	250.00	237.00	177.75	-	177.75
58100	BIOPSY OF UTERUS LINING	1,760.40	1,575.00	993.81	22	45.17
58102	CURETTAGE OF UTERUS LINING	625.00	610.00	374.18	9	62.36
58120	DILATION AND CURETTAGE	13,877.18	11,911.18	8,325.02	35	237.86
58150	TOTAL HYSTERECTOMY	2,631.00	2,631.00	162.12	M	54.04
58260	VAGINAL HYSTERECTOMY	450.00	334.00	178.00	-	178.00
58300	INSERT INTRAUTERINE DEVICE	150.00	130.00	97.20	-	97.20

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.
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	PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36

		ALL SPECIALI	ALL SPECIALIZES COMBINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
58301	REMOVE INTRAUTERINE DEVICE	96.75	74.25	67.31	7	33.66
58350	REOPEN FALLOPIAN TUBE	200.00	45.05	45.05	-	45.05
28600	DIVISION OF FALLOPIAN TUBE	1,250.00	1,130.00	1,130.00	2	565.00
58900	BIOPSY OF OVARY(S)	200,007	200.00	700.00	-	200.00
58940	REMOVAL OF OVARY(S)	67.50	0 •	00.	-	00 .
58980	LAPAROSCOPY OF PELVIS	5,319.00	4,294.00	3,372.78	œ	421.60
58982	LAPAROSCOPY; TUBAL CAUTERY	200,007	700.00	764.02	,	764.02
58983	LAPAROSCOPY; TUBAL BLOCK	342.00	342.00	342.00	-	342.00
58984	LAPAROSCOPY OF PELVIS	200,000	700.00	350.00	2	175.00
58985	LAPAROSCOPY OF PELVIS	315.00	315.00	315.00	•••	315.00
58987	LAPAROSCOPY OF PELVIS	1,900.00	1,900.00	710.77	2	455.39
58990	DIAGNOSTIC HYSTEROSCOPY	1,000.00	575.00	421.92	2	210.96
58999	GENITAL SURGERY PROCEDURE	1,065.00	1,065.00	791.25	9	131.88
59160	D&C AFTER DELIVERY	210.00	197,50	52.50	-	52.50
59421	PRENATAL CARE - SINGLE VISIT	70.00	70.00	26.00	2	28.00
59500	CESAREAN SECTION	300.00	300.00	200.00	-	200.00
60100	BIOPSY OF THYROID	328.00	151,50	113.63	-	113.63
60500	EXPLORE PARATHYROID GLANDS	490.00	490.00	73.50	-	73.50
61332	EXPLORE/BIOPSY EYE SOCKET	455.00	455.00	341.25	-	341.25
62270	SPINAL FLUID TAP, DIAGNOSTIC	181.00	181.00	117.29	~ ~	58.65
62273	TREAT LUMBAR SPINE LESION	835.00	260.00	293.62	7	146.81

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

CHAMPUS OUTPATIEI FOR CATCHMENT	NT SERVICES FOR CARE RECEIVAREA: FT SAM HOUSTON, TX	CARE RECEIVED USTON, TX	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED	
C IVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS
 STHETIC	5,364.50	4,375.05	2,650.13	31
L LESION	200.00	274.19	191.43	-
INAL CANAL	7,547.50	7,497.50	4,784.21	37
LAMINA	405.00	405.00	303.75	-
GERY	2,400.00	2,400.00	1,800.00	2
GERY	1,240.00	1,240.00	613.75	7
SURGERY	125.00	125.00	25.00	-
VE BLOCK	00.	150.00	112.50	0
VE BLOCK	1,030.00	1,030.00	824.00	15
VE BLOCK	150.00	150.00	112.50	-
VE BLOCK	130.00	130.00	97.50	2
VE BLOCK	1,595.61	1,545.61	1,127.99	11
VE BLOCK	111.87	111.87	83.90	-
VE BLOCK	520.00	520.00	416.00	~
VE BLOCK	320.00	320.00	234.78	13
VE BLOCK	639.00	460.00	175.32	2
VE BLOCK	185.00	185.00	129.16	-
VE BLOCK	17.00	17.00	7.93	-
ATOR	34.00	34.00	25.50	-
NERVE	305.00	305.00	426.01	-
RVE	1,142.00	1,142.00	418.88	-

INJECTION FOR NERVE BLOCK INJECTION FOR NERVE BLOCK INJECTION FOR NERVE BLOCK INJECTION FOR NERVE BLOCK 59.43 18.06 87.66 129.16

INJECTION FOR NERVE BLOCK INJECTION FOR NERVE BLOCK NJECTION FOR NERVE BLOCK

64440

64441 64442

64420 64425 INJECTION FOR NERVE BLOCK INJECTION FOR NERVE BLOCK INJECTION FOR NERVE BLOCK

64450 64510 64520 64530 64550

7.93 25.50 418.88

26.01

REVISE HAND/FOOT NERVE APPLY NEUROSTIMULATOR

64704

REVISE ARM/LEG NERVE

PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36

PROC NARRATIVE

CPT-4 PROC CODE

INJECT SPINAL ANESTHETIC

62278

ADDED SPINAL DISK SURGERY

63035 64400 64405

INJECTION FOR NERVE BLOCK

INJECTION INTO SPINAL CANAL TREAT SPINAL CANAL LESION

62289 62282

63005

REMOVAL OF SPINAL LAMINA

LOW BACK DISK SURGERY LOW BACK DISK SURGERY

63030

63031

PAGE NO: 22 COLLECTION PERIOD: 24 MONTHS

85.49

AVG GOVT COST PER PROC

191.43 129.30 303.75 900.00 306.88 25.00 8 54.93 112.50 48.75 102.54 83.90

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTPA FOR CATCHME	ITIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 INT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED	ARE RECEIVED IN TON, TX S COMBINED	FISCAL YEAR 1988 NDUPLICATED *		PAGE NO: 23 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
64721	REVISE MEDIAN NERVE AT WRIST	4,841.76	4,277.76	1,514.62	. 80	189.33
64776	REMOVE DIGIT NERVE LESION	722.00	670.50	329.63	2	164.82
65222	REMOVE FOREIGN BODY FROM EYE	603.00	240.18	154.19	∢	38.55
65280	REPAIR OF EYE WOUND	00*	324.82	324.82	0	00 •
65815	DRAINAGE OF EYE	245.00	245.00	100.49	-	100.49
65850	INCISION OF EYE	350,00	350,00	240.78	-	240.78
65855	LASER SURGERY OF EYE	4,074.00	4,074.00	2,540.31	4	635.08
65930	REMOVE BLOOD CLOT FROM EYE	2,070.00	681.56	511.17	2	255.59
66030	INJECTION TREATMENT OF EYE	200.00	107.72	80.79	-	80.79
66170	INCISION OF EYE	4,301.00	4,231.50	3,173.63	•	528.94
66250	FOLLOW-UP SURGERY OF EYE	1,293.00	1,180.50	872.63	~	436.32
99299	INCISION OF IRIS	2,200.00	548.39	411.29	~	205.65
66761	REVISION OF IRIS	6,668.00	6,668.00	4,468.87	•	744.81
66821	LASERING, SECONDARY CATARACT	9,267.50	9,057.50	3,896.69	=	354,24
66840	REMOVAL OF LENS MATERIAL	400.00	400.00	300.00	-	300,00
06920	EXTRACTION OF LENS	270.00	270.00	202,50	-	202,50
66983	REMOVE CATARACT, INSERT LENS	2,984.00	2,984.00	2,016.00	•	336.00
66984	REMOVE CATARACT, INSERT LENS	94,650.50	88,583.00	51,254.87	89	753.75
66985	INSERT LENS PROSTHESIS	2,494.00	2,472.00	450.22	~	150.07
66699	EYE SURGERY PROCEDURE	1,140.00	1,140.00	855.00	-	855.00
67141	TREATMENT OF RETINA	1,010.00	1,010.00	7,010.00	_	1,010.00

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PAGE NO: 24 COLLECTION PERIOD: 24 MONTHS
CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36

RUN TIME: 10:52:36	52:36	ALL SPECIALTIES COMBINED	ES COMBINED			24 MONIHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
67145	TREATMENT OF RETINA	1.700.00	1.700.00	999.01	2	499.51
67208	TREATMENT OF RETINAL LESION	1,000.00	1,000.00	887.24	-	887.24
67210	TREATMENT OF RETINAL LESION	3,136.25	3,136.25	1,839.02	m	613.01
67228	TREATMENT OF RETINAL LESION	00.006,9	00*006*9	4,556.55	2	650.94
67332	REREVISE EYE MUSCLES	1,950.00	1,874.00	200.06	2	100.03
67500	INJECT/TREAT EYE SOCKET	140.00	75.00	56.25	-	56.25
67599	ORBIT SURGERY PROCEDURE	2,650.00	2,650.00	1,987.50	•	1,987.50
92809	REMOVE EYELID LESION	126.25	125.00	77.25	-	77.25
67801	REMOVE EYELID LESIONS	75.00	75.00	28.12	-	28.12
67810	BIOPSY OF EYELID	36.00	36.00	27.00	-	27.00
67840	REMOVE EYELID LESION	320.92	270.92	123.09	2	61.55
68200	TREAT EYELID BY INJECTION	100.00	100.00	75.00	2	37.50
69200	CLEAR OUTER EAR CANAL	75.00	61.00	8.80	~	8.80
69210	REMOVE IMPACTED EAR WAX	299,50	233,50	166.61	∞	20.83
69221	CLEAN OUT MASTOID CAVITIES	150.00	58.76	39.01	-	39.01
69310	REBUILD OUTER EAR CANAL	2,100.00	910.70	683.03	-	683.03
69420	INCISION OF EARDRUM	2,305.00	2,147.00	1,911.40	11	173.76
69421	INCISION OF EARDRUM	858.00	711.00	604.35	3	201.45
69425	REMOVE VENTILATING TUBES	442.00	399.00	399.00	2	199.50
69433	CREATE EARDRUM OPENING	1,240.00	1,100.00	192.73	•	132.12
69436	CREATE EARDRUM OPENING	756.00	756.00	651.50	m	212.17

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

PU120-008 CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 PAGE NO: 25	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988	YEAR 1988	PAGE NO: 25
	OF CHARLES AND THE PARTY OF THE	1 C 1	TOTAL DEPTO

RUN TIME: 10:52:36	7:36	ALL SPECIALTIES COMBINED	IES COMBINED			24 MUNIKS
CPT-4 PROC CODE	PROC Narrative	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT CO." PER PROC
69437	CREATE EARDRUM OPENINGS	15,811.00	13,966.50	11,680.73	47	248.3
69635	REPAIR EARDRUM STRUCTURES	777.00	632.00	474.00	-	474.
69636	REBUILD EARDRUM STRUCTURES	455.00	455.00	192,50	•	192,50
69637	REBUILD EARDRUM STRUCTURES	3,000.00	3,000.00	979.50	-	979.50
69643	REVISE MIDDLE EAR & MASTOID	2,800.00	2,800.00	2,100.00	-	2,100.00
09969	REVISE MIDDLE EAR BONE	00°	420.00	84.00	0	00°
01107	X-RAY EXAN OF JAW	54.48	54.48	29.03	2	14.52
70150	X-RAY EXAM OF FACIAL BONES	185.00	185.00	98.76	•	16.46
70160	X-RAY EXAM OF NASAL BONES	176.41	161.50	107.04	•	17.84
20200	X-RAY EXAM OF EYE SOCKETS	58.00	54.00	40.50	2	20.25
70210	X-RAY EXAM OF SINUSES	166.50	166.50	90.58	7	12.94
70220	X-RAY EXAM OF SINUSES	2,553.19	2,504.19	1,583.08	15	31.04
70240	X-RAY EXAM PITUITARY SADDLE	45.00	42.00	27.54	-	27.54
70250	X-RAY EXAM OF SKULL	1,250.00	724.00	289.99	16	18.12
20260	X-RAY EXAM OF SKULL	788.48	768.38	445.55	23	19.37
70320	FULL MOUTH X-RAY OF TEETH	93.00	93.00	53.40	2	26.70
70355	PANORAMIC X-RAY OF JAWS	80.00	80.00	43.35	2	21.68
70360	X-RAY EXAM OF NECK	315.00	160.00	93.39	7	13_34
70390	X-RAY EXAM OF SALIVARY DUCT	75.00	63.81	47.86	-	47.86
70450	CAT SCAN OF HEAD OR BRAIN	7,810.25	7,606.25	4,661.75	38	122.68
70460	CONTRAST CAT SCAN OF HEAD	3,583.50	3,493.50	1,737.12	15	115.81

* * * M02	26 ON PERIOD: IS	COST (0C	152.82	85.50	89.25	66.93	372.10	62.68	249.35	14.35	21.25	22.85	18.14	24.25	21.05	23.97	20.56	16.12	148.73	73.56	61.50	22.34	23.61
shortestatestatestatestates	PAGE NO: COLLECTION 24 MONTHS	AVG GOVT COST PER PROC					M		7										-			-* .	
***************************************		NUMBER OF PROCS	10	-	2	~	-	-	23	82	387	-	~	m	17	7	m	•	•	~	_	12	25
* * OCHAMPUS AURORA CO 80045 * * * * * * * * * * * * * * * * * * *	IN FISCAL YEAR 1988 UNDUPLICATED *	ESTIMATED GOVT COST	1,528.19	85.50	178.50	334.67	372.10	62.68	5,735.00	1,119.32	8,221.92	22.85	18.14	22.25	357.80	167.77	61.67	48.35	892.35	514.92	61.50	268.11	519,52
URORA CO 80045	ATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR HENT AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	TOTAL AMT ALLOWED	2,672.00	114.00	238,00	960.31	465.12	140.00	10,167.75	1,667.12	13,700,81	28.56	28.00	97.00	580,25	257.05	120.80	63.00	1,421.80	1,414.00	82.00	394.00	878.60
* OCHAMPUS A	TENT SERVICES FO IT AREA: FT SAM H ALL SPECIAL	TOTAL AMT BILLED	3,055.00	121.00	238.00	1,188.00	475.00	156.00	11,413.75	1,685.62	13,964.75	28.56	28.00	97.00	636.71	257.05	124.00	99**	1,421.80	1,414.00	82.00	430.00	885.00
· · · · · · · · · · · · · · · · · · ·	CHAMPUS OUTP FOR CATCHM	PROC NARRATIVE	CONTRAST CAT SCANS OF HEAD	CAT SCAN OF SKULL	CONTRAST CAT SCAN OF SKULL	CAT SCAN OF FACE, JAW	CONTRAST CAT SCAN, FACE/JAW	CONTRAST CAT OF NECK TISSUE	MAGNETIC IMAGE, BRAIN	X-RAY EXAM OF CHEST	X-RAY EXAM OF RIBS	X-RAY EXAM OF RIBS, CHEST	X-RAY EXAM OF RIBS	X-RAY EXAM OF BREASTBONE	CAT SCAN OF CHEST	CONTRAST CAT SCAN OF CHEST	X-RAY EXAM OF SPINE	X-RAY EXAM OF SPINE	X-RAY EXAM OF NECK SPINE				
the transfer of the transfer o	PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CPT-4 PROC CODE	70470	70480	70481	70486	70487	70491	70551	71010	71020	71022	71030	71035	71100	10117	71110	71120	71250	71260	72010	72020	72040

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.
"ASNADAXA INAMNESTADO LY DESCRIPTION OF THE DATA WHICH APPEAR ON THIS REPORT."

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	NOV 89 52:36	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED ALL SPECIALTIES COMBINED	SERVICES FOR CAR EA: FT SAM HOUSTO ALL SPECIALTIES	RE RECEIVED I	N FISCAL YEAR 1988 UNDUPLICATED *		PAGE NO: 27 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE		PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
72050	X-RAY EXAM OF NECK SPINE	NECK SPINE	1,278.00	1,268.00	815,32	25	32.61
72052	X-RAY EXAM OF	EXAM OF NECK SPINE	1,551.60	1,464.60	827.22	56	31.82
72070	X-RAY EXAM OF	EXAM OF THORAX SPINE	562.20	558.20	321.95	14	23.00
22027	X-RAY EXAM OF	X-RAY EXAM OF THORACIC SPINE	126.00	126.00	58.38	∢	14.60
72074	X-RAY EXAM OF	X-RAY EXAM OF THORACIC SPINE	73.44	73.44	56.31	~	18.77
72080	X-RAY EXAM OF TRUNK SPINE	TRUNK SPINE	55.00	55.00	44.00	-	60°44
72090	X-RAY EXAM OF	EXAM OF TRUNK SPINE	533.85	512.85	377.91	6	41.99
72100	X-RAY EXAM OF LOWER SPINE	LOWER SPINE	1,812.05	1,695.20	951.22	35	27.18
72110	X-RAY EXAM OF LOWER SPINE	LOWER SPINE	4,240.00	4,026.00	2,509.34	62	40.47
72114	X-RAY EXAM OF LOWER SPINE	LOWER SPINE	835.00	764.00	428.60	∞	53.58
72120	X-RAY EXAM OF LOWER SPINE	LOWER SPINE	296.00	271.00	168.17	4	45.04
72125	CAT SCAN OF NECK SPINE	ECK SPINE	1,537.00	1,537.00	1,079.25	~	215.85
72128	CAT SCAN OF THORAX SPINE	HORAX SPINE	344.50	344.50	220.88	-	220,88
72131	CAT SCAN OF LOWER SPINE	OHER SPINE	3,471.00	3,451.00	1,403.39	==	127,58
72141	MAGNETIC IMAGE, NECK SPINE	E, NECK SPINE	3,681.00	3,458.40	1,540.98	ב	140.09
72143	MAGNETIC IMAG	MAGNETIC IMAGE, CHEST SPINE	184.00	140.80	36.80	-	36.80
72144	MAGNETIC IMAG	MAGNETIC IMAGE, LUMBER SPINE	9,300.00	8,744.60	3,337.43	18	185.41
02127	X-RAY EXAM OF PELVIS	PELVIS	687.00	684.50	406.75	22	18.49
72180	STEREO X-RAY	STEREO X-RAY EXAM OF PELVIS	160.00	160.00	130.00	4	32,50
72190	X-RAY EXAM OF PELVIS	PELVIS .	112.00	112.00	66.77	- ~	33,39
72192	CAT SCAN OF PELVIS	ELVIS	1,655.00	1,655.00	807.87	~	115.41

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT. "REPRODUCED AT GOVERNMENT EXPENSE"

the transportation of	PAGE NO: 28 COLLECTION PERIOD:
s s s s s s s s s s c OCHAMPUS AURORA CO 80045 s s s s s s s s s s s s s s s s s s s	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
化 化 化 化	PU120-008 RUN DATE: 22 NOV 89

RUN TIME: 10:52:36	52:36	ALL SPECIALTIES COMBINED	ES COMBINED			24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
72193	CONTRAST CAT SCAN OF PELVIS	2,308.50	2,266.50	954.84	13	73.45
72200	X-RAY EXAM SACROILIAC JOINTS	92.00	89.00	38.26	2	19.13
72202	X-RAY EXAM SACROILIAC JOINTS	27.00	27.00	21.60	1	21.60
72220	X-RAY EXAM OF TAILBONE	252.00	239,00	124.70	•	20.78
72266	CONTRAST X-RAY LOWER SPINE	240.00	240.00	142.50	-	142.50
73000	X-RAY EXAM OF COLLARBONE	135.00	131.05	93.24	5	18.65
73010	X-RAY EXAM OF SHOULDER BLADE	25,35	25.35	19.01	-	19.01
73020	X-RAY EXAM OF SHOULDER	141.00	141.00	84.76	9	14.13
73030	X-RAY EXAM OF SHOULDER	1,372.00	1,313.00	747.02	36	20.75
73040	CONTRAST X-RAY OF SHOULDER	89.00	85.00	17.80	-	17.80
73050	X-RAY EXAM OF SHOULDERS	64.00	64.00	28.67	2	14.34
73060	X-RAY EXAM OF HUMERUS	474.00	474.00	290.72	12	24.23
73070	X-RAY EXAM OF ELBOW	319.60	318.60	181.66	••	22.71
73080	X-RAY EXAN OF ELBOW	241.50	233.08	109.86	œ	13.73
730 <i>~</i>	X-RAY EXAM OF FOREARM	760.55	749.55	465.95	25	18.64
73100	X-RAY EXAM OF WRIST	1,070.83	1,018.83	537.49	34	15.81
73110	X-RAY EXAM OF WRIST	1,032.50	991.50	603.38	31	19.46
73120	X-RAY EXAM OF HAND	441.00	427.00	287.62	14	20.54
73130	X-RAY EXAM OF HAND	907.50	846.50	503.31	23	18.64
73140	X-RAY EXAM OF FINGER(S)	1,168.08	1,163.72	781.66	4	19.06
73500	X-RAY EXAM OF HIP	153.00	133.00	52.98	\$	19.35

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

TES COMBINED		
	ESTIMATED	NUMBER OF
ALLOWED	607 1 605	rkous
1,114.46	650.33	92
322.00	167.93	6
1,436.21	981.66	41
761.00	410.57	19
1,298.00	764.60	23
459.44	157.40	•
434.00	255.10	M
945.70	540.78	28
433.00	217.74	16
1,552.00	864.09	4
3,370,50	1,918.18	114
2,889.00	1,772.63	8
407.00	191.76	12
371.00	143.72	16
184.00	138.00	-
394.28	255.90	17
295.37	197.82	6
549.24	347.37	18
283.70	239.89	•
1,980.00	732.63	øÖ.
4,822.00	2,337.77	22
ICATION OF THE D	DATA WHICH APPEAR	ON THIS REPO
NT EXPENSE"	"REPRODUCED AT GOWERNMENT EXPENSE"	"REPRODU

407.00

396.00 184.00

3,448.50

X-RAY EXAM OF FOOT K-RAY EXAM OF FOOT K-RAY EXAM OF HEEL

> 73630 73650 73660 73720 74000 74010 4020

73610 73620 3,035.00

689,00

443.28

MAGNETIC IMAGE, LEG, FOOT

K-RAY EXAM OF TOE(S)

X-RAY EXAM OF ABDONEN K-RAY EXAM OF ABDOMEN K-RAY EXAM OF ABDOMEN

325.37 611.50 2,010.00

CONTRAST CAT SCAN OF ABDOMEN

293.70

K-RAY EXAM SERIES, ABDOMEN

CAT SCAN OF ABDOMEN

74150 74160

4022

22.16

8.98

138.00 15.05 21.98 39.98 91.58 06.26

19.30

15.98

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CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX

ALL SPECIALT

TOTAL AMT BILLED

PROC NARRATIVE

CPT-4 PROC CODE

PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36

PAGE NO: 29 COLLECTION PERIOD: 24 MONTHS

AVG GOVT COST PER PROC

18.66

23.94

28.32 26.23 85.03 19.31 13.61 18.00 16.85

21.61

820.50

650.00 434.00

CONTRAST X-RAY OF KNEE JOINT CONTRAST X-RAY OF KNEE JOINT

1,333.00

959.70 441.00

X-RAY EXAM OF LOWER LEG

73581 73590 73600

K-RAY EXAM OF ANKLE K-RAY EXAM OF ANKLE

327.00

X-RAY EXAM OF THIGH

X-RAY EXAM OF HIP

73510 73550 73560 73562 73564 73580

X-RAY EXAM OF KNEE X-RAY EXAM OF KNEE X-RAY EXAN OF KNEE

1,471.41

1,146.21

ET. REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIF

PU120-008 RUN DATE: 22 NOV 89	CHAMPUS OUTPA		ENT SERVICES FOR CARE REI	CEIVED IN FI	RECEIVED IN FISCAL YEAR 1988 TX UNDUPLICATED *		PAGE NO: 30 COLLECTION PERIOD:
KUN IIME: 10:3	05:30	ALL SI	ALL SPECIALTIES COMBINED	INED			SHIMON 47
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED		TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
74170	CONTRAST CAT SCANS, ABDOMEN	TEN 2,665.00	1	2,316.00	1,224.14	10	122.41
74181	MAGNETIC IMAGE, ABDOMEN			00.996	149.44	2	74.72
74210	CONTRAST XRAY EXAM OF THROAT		10.00	10.00	7.50	•	7.50
74220	CONTRAST XRAY EXAM, ESOPHAGUS	GUS 411.00		360.00	255.33	4	63.83
74240	X-RAY EXAM UPPER GI TRACT	2,194.00		2,118.00	1,130.34	54	47.10
74241	X-RAY EXAM UPPER GI TRACT	. 81.00		81.00	60.75	-	60.75
74245	X-RAY EXAM UPPER GI TRACT	. 649,00		615.80	397.44	9	66.24
74246	CONTRAST XRAY UPPER GI TRACT	ACT 1,801.88	-	,630.88	1,143.13	20	57.16
74247	CONTRAST XRAY UPPER GI TRACT	ACT 406.00		392.00	235.46	8	78.49
74249	CONTRAST XRAY UPPER GI TRACT	ACT 420.00		395.00	188.86	3	62.95
74250	X-RAY EXAM OF SMALL BOWEL	538.00		530.00	307.32	~	43.90
74270	CONTRAST X-RAY EXAM OF COLON	LON 2,394.75		2,124.00	1,184.65	52	47,39
74280	CONTRAST X-RAY EXAM OF COLON	LON 4,655.75		4,474.75	2,596.20	. 38	68.32
74290	CONTRAST X-RAY, GALLBLADDER	ER 673.00		00.899	310.70	12	25.89
74300	X-RAY BILE DUCTS, PANCREAS	130.00		130.00	97.50	2	48.75
74330	XRAY, BILE/PANCREAS ENDOSCOPY	OPY 157.75		150.75	116.67	~	58.34
74400	CONTRAST X-RAY URINARY TRACT	ACT 1,098.50		02.070	692.60	13	53,28
74405	CONTRAST X-RAY URINARY TRACT	ACT 252.00		252.00	182.28	~	91.14
74410	CONTRAST X-RAY URINARY TRACT	ACT 100.00		100.00	77.50	~	38.75
74415	CONTRAST X-RAY URINARY TRACT	ACT 2,381.50		2,335.50	110.19 مالي	22	50.46
74420	CONTRAST X-RAY URINARY TRACT	ACT 107.00		97.00	72.75	~	36.38

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTP FOR CATCHM	ATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR ENT AREA: FT SAM HOUSTON, TX UNDUPLICATED ALL SPECIALTIES COMBINED	ARE RECEIVED IN TON, TX S COMBINED	N FISCAL YEAR 1988 UNDUPLICATED *		PAGE NO: 31 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
74425	CONTRAST X-RAY URINARY TRACT	65.00	65.00	18.82		18.82
74431	CONTRAST X-RAY OF BLADDER	275.00	228.20	161.77	2	80.89
74481	XRAY CONTROL CATHETER INSERT	3%.00	395.00	28.44	-	28.44
74740	X-RAY FEMALE GENITAL TRACT	32,00	32.00	25.60	-	25.60
74741	X-RAY FEMALE GENITAL TRACT	447.50	447.50	244.73	٣	81.58
75601	CONTRAST X-RAY EXAM OF AORTA	558.00	555.29	201.10	7	100.55
75622	CONTRAST X-RAY EXAM OF AORTA	420,00	420.0C	12.70	4	3.18
75657	ARTERY X-RAYS, HEAD & NECK	450.00	450.00	337.50	-	337.50
75669	ARTERY X-RAYS, HEAD & NECK	584.00	584.00	127.66	7	63.83
75682	ARTERY X-RAYS, NECK	939.00	734.40	439.47	-	439.47
75692	ARTERY X-RAYS, NECK SPINE	584.00	584.00	127.66	~	63.83
75710	ARTERY X-RAYS, ARM/LEG	400.00	400.00	12.09	4	3.02
21727	ARTERY X-RAYS, ARM/LEG	00*009	00.009	380.86	2	190.43
75754	ARTERY X-RAYS, HEART	108.00	108.00	81.00	-	81.00
75840	VEIN X-RAY, ADRENAL GLAND	00*	220.15	58.31	0	۵ .
76000	FLUOROSCOPE EXAMINATION	474.00	278.40	179.53	9	29.92
76020	X-RAYS FOR BONE AGE	30.00	30.00	24.00	-	24.00
76040	X-RAYS, BONE EVALUATION	45.00	45.00	36.00	-	36.00
76070	CT SCAN, BONE DENSITY STUDY	87.69	87.69	36.05	-	36.05
76080	X-RAY EXAM OF FISTULA ,	125.00	125.00	93.75	~	46.88

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT. "REPRODUCED AT GOVERNMENT EXPENSE"

25.21

74

857.14

1,689.50

1,689.50

X-RAY EXAM OF BREAST

26090

x + x + x + x + x + x + x + x = 0.3	PAGE NO: 32 COLLECTION PERIOD: 24 MONTHS
* * * OCHAMPUS AURORA CO 80045 * * * * * * * * * * * * * * * * * * *	D IN FISCAL YEAR 1988 UNDUPLICATED *
OCHAMPUS AURORA CO 800 ****************	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
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RUN TIME: 10:52:36	52:36	ALL SPECIALT	ALL SPECIALTIES COMBINED			24 MONIHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PRGCS	AVG GOVT COST PER PROC
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					750	00 72
76091	X-RAY EXAM OF BREASTS	16,516,91	16,113.33	٧,548.55	C/2	04.40
76096	X-RAY EXAM, BREAST NODULE	743.00	717.00	517.88	7	73.98
76098	X-RAY EXAM, BREAST SPECIMEN	77.00	70.76	53.07	2	26.54
76100	X-RAY EXAM OF BODY SECTION	145.00	145.00	108.75	M	36.25
76101	COMPLEX BODY SECTION X-RAY	14.00	14.00	10.50	-	10.50
76107	CAT, ANY BODY AREA NOC	289.40	289.40	217.05	-	217,05
76140	X-RAY CONSULTATION	119,50	82,50	38.94	ν	7.79
76150	X-RAY EXAM, DRY PROCESS	1,680.35	1,573.35	1,060.69	22	48.21
76361	CAT SCAN FOR NEEDLE BIOPSY	376.00	376.00	09*46	-	94.60
76375	CAT SCANS, OTHER PLANES	126.00	120.00	51.47	٣	17.16
76400	MAGNETIC IMAGE, BONE MARROW	51.75	51.75	31.59	-	31,59
76499	RADIOGRAPHIC PROCEDURE	150,552.21	152,651.91	81,007.32	206	89.31
76511	ECHO EXAM OF EYE	517.00	517.00	252.62	4	63.16
76512	ECHO EXAM OF EYE	770,00	770.00	540.00	4	135.00
76516	ECHO EXAM OF EYE	4,473.87	4,259.87	2,539.91	23	110.43
76519	ECHO EXAM OF EYE	00°∀.	769.00	479.24	\$	95.85
76536	ECHO EXAM OF HEAD AND NECK	00:	203,00	65.76	3	21.92
76620	ECHO EXAM OF HEART	OC.	240,00	92.41	-	92.41
76627	ECHO EXAM OF HEART	350.00	350,00	198.63	2	99.32
76629	ECHO EXAM OF HEART	275.00	275.00	206.25	<u>-</u>	206.25
76645	ECHO EXAM OF BREAST	1,035.00	1,035.00	590.39	12	49.20

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

n n n n n n n n n n n n n nnnnnnnnnnnn	PAGE NO: 33 COLLECTION PERIOD: 24 MONTHS	
to t	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *	ALL SPECIALTIES COMBINED
***************************************	PU120-008 RUN DATE: 22 NOV 89	KUN IIME: 10:32:30

		ALL SPECIALI	IES COMPINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
76700	ECHO EXAM OF ABDOMEN	3,772.00	3,681.00	2,150.93	82	76.82
76705	ECHO EXAM OF ABDOMEN	3,572.25	3,300.00	2,106.05	30	70.20
0278	ECHO EXAM ABDOMEN BACK WALL	147.00	147.00	77.00	-	77.00
25725	ECHO EXAM ABDOMEN BACK WALL	264.00	225.00	124.03	٣	41,34
76805	ECHO EXAM OF PREGNANT UTERUS	1,612.04	1,543.04	1,054.98	20	52.75
76855	ECHO EXAM OF PELVIS	265.00	249.48	161.84	٣	53.95
76856	ECHO EXAM OF PELVIS	6,633,50	6,280.50	3,972.65	63	63.06
76857	ECHO EXAM OF PELVIS	184.00	164.56	131.65	2	65.83
76870	ECHO EXAM OF SCROTUM	484.50	422.60	267.49	4	66.87
76925	ECHO EXAM OF BLOOD FLOW	325.00	311.90	198.62	~	98.31
76934	ECHO GUIDE FOR CHEST TAP	88.00	88.00	00.99	-	00*99
76943	ECHO GUIDE FOR BIOPSY	784.10	715.69	536.77	2	268,39
76991	ECHO EXAM, INTRALUMINAL	1,784.00	1,570.00	1,046.84	6	116.32
16999	ECHO EXAMINATION PROCEDURE	221.50	176.50	121.05	M	40.35
19261	RADIATION THERAPY PLANNING	1,007.00	1,007.00	265.52	\$	53.10
77262	RADIATION THERAPY PLANNING	2,180.00	2,180.00	1,163.84	•	193.97
77263	RADIATION THERAPY PLANNING	1,021.00	1,021.00	517.89	2	258.95
77280	SET RADIATION THERAPY FIELD	325.50	325.50	181.90	~	60.63
77285	SET RADIATION THERAPY FIELD	00*209	00.709	370.44	\$	74.09
77290	SET RADIATION THERAPY FIELD	904.00	904.00	536.70	ø	89.45
77300	RADIATION THERAPY DOSE PLAN	110.00	110.00	83.80	2	41.90

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTPA FOR CATCHME	ENT SERVICES FOR CARE RECEIV AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	CARE RECEIVED IN USTON, TX IES COMBINED	TIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 NT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED		PAGE NO: 34 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
77305	RADIATION THERAPY DOSE PLAN	681.75	681.75	436.02	6	48.45
77315	RADIATION THERAPY DOSE PLAN	949.00	949.00	570.33	•	95.06
77332	RADIATION TREATMENT AID(S)	229.25	229.25	164.06	~	54.69
77333	RADIATION TREATMENT AID(S)	146.50	146.50	29.30	-	29.30
77336	RADIATION PHYSICS CONSULT	20.00	20.00	37.50	-	37.50
77399	EXTERNAL RADIATION DOSIMETRY	39.25	39.25	30.37	-	30.37
77400	DAILY RADIATION THERAPY	9,894.25	9,367,25	4,924.60	125	39.40
77405	DAILY RADIATION THERAPY	7,639.25	7,076.25	2,227.01	111	20.06
77410	DAILY RADIATION THERAPY	2,454.05	2,454.05	715.36	23	26.49
77415	PORT VERIFICATION FILMS	69.00	69.00	51.75	9	8.63
77425	WEEKLY RADIATION THERAPY	1,959.40	1,473.52	1,171,18	35	33.46
77430	WEEKLY RADIATION THERAPY	1,905.50	1,905.50	1,429.13	36	39.70
77499	RADIATION THERAPY MANAGEMENT	388.00	388.00	273.26	5	54.65
77600	HYPERTHERMIA TREATMENT	4,035.20	4,035.20	3,243.50	18	180.19
77610	HYPERTHERMIA TREATHENT	800.00	800.00	618.96	~	309.48
17761	RADIOELEMENT APPLICATION	65.00	65.00	31.93	(31.93
78000	NUCLEAR EXAM OF THYROID	45.00	45.00	76.33	•	76.33
78006	THYROID IMAGING, WITH UPTAKE	234.00	225.00	36.49	2	18.25
78007	THYROID IMAGING, WITH UPTAKE	140.00	130.00	104.00	2	52.00
78010	NUCLEAR SCAN OF THYROID	90.09	00.09	10.82	~	28.01
78185	MUCLEAR SCAN OF SPLEEN	168.00	168.00	94.58	2	47.29

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

PU120-008 RUN DATE: 22 NOV 89 RUN DATE: 10:52:36 RUN TIME: 10:52:36 CPT-4 PROC	TPATIENT HMENT AR	SERVICES FOR	CARE RECEIVED IN	FISCAL YEAR 1988	~	PAGE NO: 35
		ALL SPECIALTIES COMBINED	ES COMBINED	מטטרונים בי		COLLECTION PERIOD: 24 MONTHS
	LIVER & SPLEEN	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
		1,822.01	1,822.01	882.70	16	55.17
	NUCLEAR SCAN, BILIARY TRACT	587.00	539.80	417.09	m	139.03
	GULLET REFLUX NUCLEAR EXAM	125.00	71.61	57.29	-	57.29
	, STOMACH	70.00	70.00	26.00	-	26.00
	VIT 8-12 ABSORPTION EXAMS	215.00	86.50	64.02	 -	64.02
	OF BONE	125.00	95.50	71.63		71.63
	OF BONES	494.00	494.00	282.46	4	20.07
	OF SKELETON	5,416.00	5,209.00	2,517.69	31	81.22
	LOW SCAN	00.	70.40	18.64	0	00°
	BONE MINERAL CONTENT STUDY	130.00	130,00	96.64	2	48.32
	OF JOINT	200.00	200,00	40.00	-	40.00
78403 NUCLEAR SCAN	NUCLEAR SCAN OF HEART BLOOD	396.00	396.00	297.00	4	74.25
78418 NUCLEAR SCAN,	NUCLEAR SCAN, HEART MUSCLE	288.00	286.00	173.39	٣	57.80
78419 NUCLEAR SCAN,	NUCLEAR SCAN, HEART MUSCLE	215.25	215.25	161.44	-	161.44
78424 NUCLEAR SCAN,	NUCLEAR SCAN, HEART MUSCLE	405.00	384.00	288.00	3	00*96
78460 NUCLEAR SCAN,	NUCLEAR SCAN, HEART MUSCLE	366.00	342.68	201.40	∢	50.35
78463 NUCLEAR SCAN,	NUCLEAR SCAN, HEART MUSCLE	943.00	943.00	650.37	7	92.91
78465 NUCLEAR SCAN,	NUCLEAR SCAN, HEART MUSCLE	143.00	8 •	00°	-	00 °
78472 NUCLEAR SCAN,	NUCLEAR SCAN, HEART MUSCLE	77.00	77.00	17.40	-	17.40
78476 NUCLEAR SCAN,	NUCLEAR SCAN, HEART MUSCLE	105.00	105.00	78.75	- •-	78.75
78580 NUCLEAR SCAN OF LUNG	OF LUNG	100.00	83.00	62.25	-	62.25

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.
"ASNADAS LNAMNESMOS LY DESCROBLES."

PAGE NO: 36 COLLECTION PERIOD: 24 MONTHS
CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36

RUN TIME: 10:52:36	52:36	ALL SPECIALTIES COMBINED	IES COMBINED			24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
				72 67	1 -	72 27
78587	NUCLEAR SCAN OF LUNG	100.00	84.48	02.20	_	00.00
78700	NUCLEAR SCAN OF KIDNEY	62.00	95.00	49.60	-	49.60
78990	PROVIDE RADIOISOTOPE(S)	495.00	495.00	294.94	20	14.75
80002	1-2CLINICAL CHEM TESTS	403.90	379.90	246.30	12	11.73
80003	3 CLINICAL CHEMISTRY TESTS	74.00	00.09	29.04	2	14.52
80004	4 CLINICAL CHEMISTRY TESTS	1,295.96	1,253.46	739.22	89	10.87
80005	5 CLINICAL CHEMISTRY TESTS	30.00	30,00	22.50	-	22.50
80008	6 CLINICAL CHEMISTRY TESTS	318,55	311.15	204.55	20	10.23
80007	7 CLINICAL CHEMISTRY TESTS	87.00	87.00	45.12	٥	5.01
80008	8 CLINICAL CHEMISTRY TESTS	37.00	37.00	29.60	-	29.60
80008	9 CLINICAL CHEMISTRY TESTS	137.50	137.50	103.15	•	17.19
80010	10 CLINICAL CHEMISTRY TESTS	138.50	138.50	63.15	7	6.02
80011	11 CLINICAL CHEMISTRY TESTS	1,893.90	1,893.90	778.26	49	15.88
80012	12 CLINICAL CHEMISTRY TESTS	2,635.90	2,629.40	1,480.90	81	18.28
80016	13-16 BLOOD/URINE TESTS	2,008.20	1,972.70	1,158.65	59	19.64
80018	17-18 BLOOD/URINE TESTS	1,637.05	1,390.05	663.35	59	22.87
80019	19 OR MORE BLOOD/URINE TESTS	23,951.48	23,857.38	14,540.39	670	21.70
80031	DRUG MONITORING, ONE DRUG	704.45	662.85	461.08	14	32.93
80050	GENERAL HEALTH SCREEN PANEL	1,507.90	1,332.25	862.83	34	25.38
80053	EXECUTIVE PROFILE ,	351.00	321.00	183.37	. .	26.20
80028	HEPATIC FUNCTION PAWEL	717.60	675.60	431.95	92	16.61

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

A A A A A A A A A A A A A A A A A A A	A A A A A A A A A A A A A A A A A A A	OCHAMPUS AU	RORA CO 80045 **********		***************************************	* * OCHAMPUS AURORA CO 80045 * * * * * * * * * * * * * * * * * * *
PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTF FOR CATCH	REA: FT SAM HO ALL SPECIALT	PATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR SENT AREA: FT SAM HOUSTON, TX UNDUPLICATED ALL SPECIALTIES COMBINED	FISCAL YEAR 1988 JNDUPLICATED *		PAGE NO: 37 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
80059	HEPATITIS PANEL	347.00	347.00	213.15	9	35.53
80060	HYPERTENSION PANEL	367.25	319,58	215.14	7	30.73
80061	LIPID PROFILE	1,995.80	1,858.60	1,158.11	57	20.32
80062	CARDIAC EVALUATION PANEL	798.55	684.45	476.08	19	25.06
80064	CARDIAC INJURY PANEL	85.50	85,50	47.69	٥	5.30
80070	THYROID PANEL	4,512.52	4,356.42	2,594.16	129	20.11
80072	ARTHRITIS PANEL	278.28	252,28	127.96	9	21.33
80073	RENAL PANEL	45.00	45.00	19.44	1	19.44
80080	PROSTATIC PANEL	205.00	95.00	56.17	M	18.72
80085	MICROCYTIC ANEMIA PANEL	43.00	43.00	31.83	-	31.83
8008	MACROCYTIC ANEMIA PANEL	152.50	126.70	77.09	2	38.55
80088	TRANSITION PANEL	80.00	80.00	16.00	-	16.00
80089	MUSCLE PANEL	36.00	36.00	27.00	-	27.00
80090	ANTIBODY PANEL	75.00	75.00	56.25	-	56.25
80099	PANEL, NOT SPECIFIED	921.50	936.50	494.15	30	16.47
80500	LAB PATHOLOGY CONSULTATION	85.80	20.00	52.50	\$	10.50
81000	URINALYSIS WITH MICROSCOPY	8,316.92	7,876.72	4,758.83	844	5.64
81002	ROUTINE URINE ANALYSIS	991.06	813.26	473.91	144	3.29
81005	URINALYSIS	153.00	132.00	74.50	20	3.73
81010	URINE CONCENTRATION TEST.	24.00	24.00	17.50	~	8.75
81015	MICROSCOPIC EXAM OF URINE	70.25	09*69	51.21	13	3.94

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTPA FOR CATCHME	ENT SERVICES FOR CAR AREA: FT SAM HOUSTO ALL SPECIALTIES	CARE RECEIVED IN USTON, TX IES COMBINED	TIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 NT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED		PAGE NO: 38 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
82003	ASSAY URINE ACETAMINOPHEN	72.00	72.00	54.00	9	00"6
82011	ACETYLSALICYLIC ACID ASSAY	158.00	142,31	109.23	\$	21.85
82040	ASSAY SERUM ALBUMIN	23.00	23.00	15.28	2	7.64
82060	ASSAY BLOOD ETHANOL	30.00	30.00	22.50	-	22.50
82085	ASSAY OF BLOOD ALDOLASE	95.50	95.50	37.44	8	12.48
82088	RIA ASSAY, BLOOD ALDOSTERONE	2,145.00	2,145.00	1,449.29	33	43.92
82130	AMINO ACIDS ANALYSIS	250.00	244.90	146.18	-	146.18
82137	ASSAY OF AMINOPHYLLINE	106.00	106.00	79.50	~	39.75
82150	ASSAY OF SERUM AMYLASE	522.15	496.35	333.44	37	9.01
82156	ASSAY OF URINE AMYLASE	20.00	20.00	14.18	-	14.18
82157	RIA ASSAY OF ANDROSTENEDIONE	50.00	50.00	27.46	_	27.46
82180	ASSAY OF ASCORBIC ACID	78.00	66.80	40.94	2	20.47
82205	ASSAY OF BARBITURATES	64.50	49.70	39.49	m	13.16
82210	ASSAY/IDENTIFY BARBITURATES	40.00	40.00	30.00	,-	30.00
82250	ASSAY BLOOD BILIRUBIN	157.25	157.25	91.26	14	6.52
82251	ASSAY BLOOD BILIRUBIN	97.50	92.50	64.16	~	12.83
82270	TEST FECES FOR BLOOD	2,200.80	2,040.50	1,035.50	582	3.51
82310	ASSAY CALCIUM IN BLOOD	355.55	334.55	229.24	82	9.17
82340	ASSAY CALCIUM IN URINE	44.80	44.80	33.60	~	16.80
82372	ASSAY SERUM CARBAMAZEPINE	1,042.70	972.85	\$701.48	23	25.98
82374	ASSAY BLOOD CARBON DIOXIDE	23.85	23.85	14.35	•	2.39

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA MHICH APPEAR ON THIS REPORT.

PU120-008 RUN DATE: 22 MOV 89	CHAMPUS OUTPATER FOR CATCHNEY	LIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 IT AREA: FT SAM HOUSTON, TX	CARE RECEIVED IN JSTON, TX	FISCAL YEAR 1988 UNDUPLICATED *		PAGE NO: 39 COLLECTION PERIOD: 24 MONTHS
RUN TIME: 10:5	4:36	ALL SPECIALTIES COMBINED	IES COMBINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
		1 1 1 1 1 1 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
82380	ASSAY BLOOD CAROTENE	30.25	30,25	55.69	~	55.69
82382	ASSAY URINE CATECHOLAMINES	51.40	51.40	35.24	-	35.24
82384	ASSAY THREE CATECHOLAMINES	200.00	162.90	123.00	2	61.50
82390	ASSAY BLOOD CERULOPLASMIN	39.70	36.20	7.65	-	7.65
82435	ASSAY BLOOD CHLORIDES	22.15	22.15	13.44	9	2.24
82465	ASSAY SERUM CHOLESTEROL	1,309.75	1,258.95	764.28	\$	9.10
82480	ASSAY SERUM CHOLINESTERASE	70.45	50.00	35.25	2	17.63
82507	ASSAY CITRATE	87.00	87.00	65.25	-	65.25
82512	ASSAY OF CLONAZEPAM	30.00	30.00	21.45	-	21.45
82525	ASSAY BLOOD COPPER	59.25	38.00	38.00	-	38.00
82529	ASSAY OF CORTISOL	155.00	150.30	67.47	4	16.87
82533	RIA ASSAY PLASMA CORTISOL	292.00	258.70	179.67	∢	44.92
82539	CORTISOL AFTER DEXAMETHASONE	171.00	171.00	90.27	~	45.14
82540	ASSAY BLOOD CREATINE	151.00	146.00	106.90	&	13,36
82545	ASSAY URINE CREATINE	11.00	11.00	8.25	-	8.25
82546	ASSAY CREATINE & CREATININE	4.00	4 *00	3.00	,-	3.00
82550	ASSAY CPK IN BLOOD	587.60	548.70	356.79	33	11.51
82552	ASSAY CPK IN BLOOD	121.55	120.80	61.24	7	8.75
82555	ASSAY CPK IN BLOOD	81.50	40.00	28.29	~	14.15
82565	ASSAY BLOOD CREATININE	343.65	340.90	184.93	3 °	5.14
82570	ASSAY URINE CREATININE	76.10	76.10	58.50	∢	14.63

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTP FOR CATCHM	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED FOR CATCHMENT AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	CARE RECEIVED IN USTON, TX L	N FISCAL YEAR 1988 UNDUPLICATED *		PAGE NO: COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
82575	CREATININE CLEAPANCE TEST	154.00	146.50	83.81	2	16.76
82595	ASSAY BLOOD CRYGGLOBULIN	20.00	20.00	15.00	-	15.00
82606	BIOASSAY FOR VITAMIN B-12	188.00	188.00	74.53	4	18.63
82607	RIA ASSAY FOR VITAMIN B-12	170.50	136.00	84.35	M	28.12
82626	DEHYDROEPIANDROSTERONE, RIA	26.00	26.00	23.37	-	23.37
82643	RIA ASSAY FOR DIGOXIN	444.75	444.75	300.72	12	25.06
82646	ASSAY OF DIHYDROCODINONE	11.50	11.50	1.25	-	1.25
82660	TEST FOR DRUGS	00*09	48.50	36.38	-	36.38
82662	IMMUNOASSAY FOR DRUGS	83.25	83.25	62.44	8	20.81
82670	RIA ASSAY OF ESTRADIOL	00.09	00.09	48.00	-	48.00
82671	ESTROGENS ASSAY	07.77	07.77	54.03	-	54.03
82672	ESTROGEN ASSAY	267.10	240.00	123.13	4	30.78
82673	ESTRIOL ASSAY	230.00	190.00	114.10	\$	22.82
82705	FATS/LIPIDS, FECES, SCREENING	22.00	9.05	2.20	-	2.20
82728	ASSAY FERRITIN	274.50	239.00	108.38	S	21.68
82730	ASSAY BLOOD FIBRINGEN	15.00	15.00	12.00	-	12.00
82745	BLOOD FOLIC ACID BIOASSAY	279.00	182,00	136.50	8	45.50
82746	BLOOD FOLIC ACID RIA	141.50	122,00	85.39	M	28.46
82756	FREE THYROXINE INDEX (T-7)	99.00	00.099	413.14	21	19.67
82784	ASSAY GAMMAGLOBULIN A/D/G/M	168.85	99.00	42.02	ō	11.79
82785	ASSAY, GAMMAGLOBULIN E	275.98	261.00	156.60	•	26.10

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT. "REPRODUCED AT GOVERNMENT EXPENSE"

x x 0CHAMPUS AURORA CO 80045 x x x x x x x x x x x x x x x x x x x	PAGE NO: 41 COLLECTION PERIOD: 24 MONTHS	AVG GOVT COST PER PROC	3.96	25.42	1.91	6.17	10.48	6.17	09*6	22.45	8.87	90*9	4.59	6.32	21.92	6.91	14.18	26.89	32,24	36.86	18.99	16.38
n n n n n n n		NUMBER OF PROCS	3	2	•	•	17	9	-	•	•	195	17	16	9	2	-	6	44	47	-	· 62
A A A A A A A A A A A A A A A A A A A	N FISCAL YEAR 1988 UNDUPLICATED *	ESTIMATED GOVT COST	11.88	44.83	11.43	37.02	178.19	37.03	09.6	22.45	8.87	1,181.45	78.02	101.09	131.54	13.81	14.18	242.05	1,418.48	1,732,20	18.99	474.97
URORA CO 80045 *********	ATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR ENT AREA: FT SAM HOUSTON, TX UNDUPLICATED ALL SPECIALTIES COMBINED	TOTAL AMT ALLOWED	27.50	64.00	19.70	99.00	233.25	64.00	13.58	40.00	12.67	1,965.60	146.00	191.00	204.30	26.00	20.00	381.00	2,138.35	2,493.25	28.96	882.75
k OCHAMPUS A	IENT SERVICES FO T AREA: FT SAM H ALL SPECIAL	TOTAL AMT BILLED	33.10	170.00	19.70	68.00	241.75	68.00	25.00	40.00	20.00	2,050.30	148.00	207.00	169.30	54,30	20.00	401.00	2,138.35	2,513.25	32.00	870.75
A A A A A A A A A A A A A A A A A A A	CHAMPUS OUTP FOR CATCHM	PROC	BLOOD OXYGEN SATURATION	BLOOD OXYGEN SATURATION	ВГООО РН	BLOOD GASES: PCO2	BLOOD GASES: PH, PO2 & PC02	BLOOD GASES: ELECTRODE PO2	ASSAY GASTRIC ACID	SERUM GASTRIN TEST	ASSAY SERUM GLOBULIN	ASSAY BODY FLUID, GLUCOSE	STICK ASSAY OF BLOOD GLUCOSE	GLUCOSE TEST	GLUCOSE TOLERANCE TEST (GTT)	GTT-ADDED SAMPLES	ASSAY OF GGT ENZYME	PITUITARY GONADOTROPIN ASSAY	PITUITARY GONADOTROPIN RIA	PITUITARY GONADOTROPINS RIA	HEAVY METAL SCREENING	GLYCOSYLATED HEMOGLOBIN TEST
th to	PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CPT-4 PROC CODE	82790	82792	82800	82801	82803	82804	82926	82938	82942	82947	82948	82950	82951	82952	82977	83000	83001	83002	83015	83036

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

"REPRODUCED AT GOVERNMENT EXPENSE"

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791.15

1,182.40

2,104.00

UV-ASSAY BLOOD HBD ENZYME

83485

e e e e e e e e e e e e e e e e e e e	PAGE NO: 42 COLLECTION PERIOD: 24 MONTHS
o so a a a a a a a a a a a a a a a a a a	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
* * * * * * * * * * OCHAMPUS AUR	CHAMPUS OUTPATIENT SERVICES FOR FOR CATCHMENT AREA: FT SAM HOU
A W W W W W W W W W W W W W W W W W W W	PU120-008 RUN DATE: 22 NOV 89 BIIN TIME: 10.52.34

	ALE SPECIALIES COMBINED	ES COMBINED			
PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
SSAY OF IMIPRAMINE	113.00	113.00	90.40	2	45.20
SSAY URINE INDICAN	8.00	8.00	4.90	-	4.90
SSAY SERUM IRON	1,037.50	697.50	470.39	35	13.44
UTO-ASSAY SERUM IRON	79.50	21.72	19.55	7	82.6
ERUM IRON BINDING TEST	114.00	104.50	84.21	4	21.05
ERUM IRON BINDING, AUTO-TEST	90.09	27.12	12.94	2	6.47
ACTIC ACID ASSAY	22.50	22.50	16.88	-	16.88
IA ASSAY LDH ENZYME	124.90	72.50	48.80	\$	9.76
V-ASSAY BLOOD LDH ENZYME	40.15	40.15	14.57	\$	2.91
SSAY BLOOD LDH ENZYME	16.00	15.00	12.00		12.00
SSAY BLOOD LDH ENZYMES	54.00	34.0⊓	25.50	•	25.50
EST BLOOD FOR LEAD	40.00	18.10	10.16	-	10.16
SSAY BLOOD LIPASE	72.45	72.45	52.48	\$	10.50
SSAY BLOOD LIPIDS	24.00	24.00	18.00	-	18.00
SSAY BLOOD LIPID GROUPS	16.95	44.95	33.72	-	33.72
SSAY BLOOD LIPOPROTEINS	381.50	381.50	218.30	12	18.19
SSAY BLOOD LIPOPROTEINS	152.35	152.35	114.27	٣	38.09
LOOD LIPOPROTEIN ASSAY	3,486.81	3,463.81	2,071,33	146	14.19
LOOD LIPOPROTEIN ASSAY	355.50	285.75	158.58	11	14.42
LOOD LIPOPROTEIN ASSAY ,	246.11	237.56	143.39	12	11.95
SSAY BLOOD LITHIUM	746.25	740.15	483.97	38	12.74
	NARRATIVE ASSAY OF IMIPRAMINE ASSAY URINE INDICAN ASSAY SERUM IRON SERUM IRON BINDING, AUTO-TEST LACTIC ACID ASSAY RIA ASSAY BLOOD LDH ENZYME UV-ASSAY BLOOD LDH ENZYME ASSAY BLOOD LIPIDS ASSAY BLOOD LIPOPROTEINS BLOOD LIPOPROTEIN ASSAY BLOOD LIPOPROTEIN ASSAY ASSAY BLOOD LITHIUM	TEST S	BILLED 113.00 8.00 1,037.50 79.50 114.00 124.90 ME 40.00 54.00 54.00 72.45 24.00 53.486.81 3,486.81 746.25	HILLED ALLOWED 113.00 1.037.50 8.00 8.00 1.037.50 697.50 79.50 114.00 124.90 124.90 14.00 14.00 14.00 124.90 14.0	HILLED ALLONED GOVI COSI 113.00 8.00 8.00 4.90 1,037.50 697.50 470.39 79.50 21.72 114.00 104.50 84.21 12.94 124.90 22.50 22.50 22.50 22.50 48.80 48.80 48.80 48.80 48.80 16.00 34.01 16.00 34.00

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTP FOR CATCHM	ATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR ENT AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	STON, TX STON, TX ES COMBINED	FISCAL YEAR 1988 UNDUPLICATED *		PAGE NO: 43 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
83735	ASSAY BLOOD MAGNESIUM	164.75	164.75	123.98	13	9.54
83750	ASSAY BLOOD MAGNESIUM	602,00	592.00	395.10	30	13.17
83755	ASSAY URINE MAGNESIUM	2.80	2.80	2.24	-	2.24
83835	ASSAY URINE METANEPHRINES	156.40	138.40	102.59	~	34.20
83872	ASSAY SYNOVIAL FLUID MUCIN	15.00	12.70	5.96	-	5.96
83920	ASSAY OCT ENZYME	50.00	21.72	17.38	-	17.38
83945	ASSAY URINE OXALATE	48.10	36.20	27.15	-	27.15
83970	RIA ASSAY OF PARATHORMONE	719.40	716.70	375.93	4	93.98
83986	ASSAY BODY FLUID ACIDITY	00.09	28.96	16.25	-	16.25
84030	ASSAY BLOOD PKU	3.00	3.00	2.25	-	2.25
84040	ASSAY URINE PP ACID	26.10	18.10	4.87	-	4.87
84045	ASSAY PHENYTOIN	926.80	910.00	612.62	27	55.69
84060	ASSAY BLOOD ACID PHOSPHATASE	147.35	122.35	84.20	•	14.03
84065	ASSAY PROSTATE PHOSPHATASE	5.00	5.00	1.33	-	1.33
84066	ASSAY PROSTATE PHOSPHATASE	00*06	36.00	26.88	-	26.88
84075	ASSAY ALKALINE PHOSPHATASE	173.35	170.35	89.65	15	6.64
84100	ASSAY BLOOD PHOSPHORUS	96.00	93.00	53.02	•	8.84
84105	ASSAY URINE PHOSPHORUS	18.75	15.00	11.25	-	11.25
84110	ASSAY PORPHOBILINGGEN	58.75	21.72	16.29	-	16.29
84120	ASSAY URINE PORPHYRINS .	25.00	25.00	16.39	-	16,39
84132	ASSAY BLOOD POTASSIUM	1,485.30	1,423.30	927.36	127	7.30

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errections of the state of the contract of the	PAGE NO: 44 COLLECTION PERIOD: 24 MONTHS
1045 x x x x x x x x x x x x x x x x x x x	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
)CHAMPUS AURORA CO 80 Remember	T SERVICES FOR CARE RECEIN
A A A A A A A A A A A A A A A A A A A	CHAMPUS OUTPATIENT FOR CATCHMENT ARE
y s s s s s s s s s s s s s s s s s s s	PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36

NOW 1175: 10:32:30		ALL SPECIALT	IES COMBINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	OTAL AMT TOTAL AMT BILLED ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
84141	ASSAY PRIMIDONE	185.00	185.00	118.33	2	23.67
84142	ASSAY PROCAINAMIDE	59,50	59,50	44.63	1	44.63
84144	ASSAY PROGESTERONE	402.00	374.00	287.68	7	41.10
84146	RIA ASSAY FOR PROLACTIN	885.10	821.00	529.86	14	37.85
84155	ASSAY SERUM PROTEIN	30.00	30.00	19.67	4	4.92
84165	ASSAY SERUM PROTECTS	80,30	80,30	51.88	æ	17.29
84175	ASSAY BODY PROTEINS	30.00	30.00	16.08	2	8.04
84180	ASSAY URINE PROTEIN	63.00	63.00	37.44	M	12.48
84185	ASSAY URINE B-J PROTEIN	29.00	12.67	8.47	-	8.47
84190	ASSAY URINE PROTEIN	35.00	35.00	7.15		7,15
84195	ASSAY SPINAL FLUID PROTEIN	12.00	12.00	9.00	2	4.50
84201	ASSAY PROTIRELIN	645.00	481.00	338.26	4	84.57
84208	ASSAY URINE CRYSTALS	20.00	16.29	4.65	1	4.65
84210	ASSAY BLOOD PYRUVATE	38.50	38.50	28.88		28.88
84230	ASSAY QUINIDINE	132.00	132.00	00*66	4	24.75
84231	RADIOIMMUNOASSAY	3,546.95	2,221.55	1,575.56	9	56.26
84233	ASSAY ESTROGEN	87.00	87.00	09.69	-	09.69
84238	ASSAY NON-ENDOCRINE RECEPTOR	207.50	207.50	113.55	2	56.78
84295	ASSAY BLOOD SODIUM	189.60	189.60	116.77	54	4.87
84403	RIA ASSAY BLOOD TESTOSTERONE	1,047.30	978.50	\$25.76	36	32.86
84420	ASSAY THEOPHYLLINE	625.80	598.00	445.04	54	18.42

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"REPRODUCED AT GOVERNMENT EXPENSE"

* * OCHAMPUS AURORA CO 80045 * * * * * * * * * * * * * * * * * * *	PAGE NO: 45 COLLECTION PERIOD: 24 MONTHS
OCHAMPUS AURORA CO 80045 xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	ATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 HENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
CO 80045	RECEIVED TX
AURORA	OR CARE
OCHAMPUS	T SERVICES F REA: FT SAM
	CHAMPUS OUTPATIEN FOR CATCHMENT A
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PU120-008 RUN DATE: 22 MOV 89 RUN TIME: 10:52:36	CHAMPUS OU FOR CATC	ENT SERVICES FOR CARE RECEIV AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	CARE RECEIVED IN JSTON, TX TES COMBINED	ITPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 HENT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED		PAGE NO: 45 COLLECTION PERIOU 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
84435	ASSAY THYROXINE (T-4)	2,231.75	1,741.75	1,099.14	82	13.40
84436	RIA ASSAY, TRUE THYROXINE	1,228.18	1,198.53	686.50	63	10.90
84439	RIA ASSAY, FREE THYROXINE	1,697.75	1,688.00	1,132.59	41	27.62
84443	ASSAY THYROID STIM HORMONE	07.070,7	6,792.55	4,084.84	153	26.70
84450	UV-ASSAY TRANSAMINASE (SGOT)	309.05	305.05	180.15	28	6.43
84460	UV-ASSAY TRANSAMINASE (SGPT)	81.80	73.75	40.67	\$	8.13
84465	ASSAY TRANSAMINASE (SGPT)	18.50	16.00	1.34	-	1,34
84478	ASSAY BLOOD TRIGLYCERIDES	769.05	764.05	387.22	36	10.76
84479	ASSAY TRIIODOTHYRONINE (T-3)	2,298.57	1,853.07	1,178.66	100	11.79
84480	RIA ASSAY, TT-3	2,319.35	2,310.85	1,529.10	95	27.31
84481	RIA ASSAY (FT-3)	1,232,50	1,232,50	858.86	28	30.67
84520	ASSAY BUN	274.30	273.30	103.58	38	2.73
84550	ASSAY BLOOD URIC ACID	199.60	199.60	127.89	16	7.99
84555	ASSAY URIC ACID	3.00	3.00	2.25	-	2.25
84560	ASSAY URINE URIC ACID	50.00	20.00	31.12	5	6.22
84585	ASSAY URINE VMA	45.50	45.50	31,20	-	31.20
84610	MEASURE BLOOD VOLUME	35.00	35.00	17.42	-	17.42
84620	XYLOSE TOLERANCE TEST	20.00	36.20	14.63	-	14.63
84702	CHORIONIC GONADOTROPIN TEST	736.45	761.45	\$5.938	35	15.90
84703	CHORIONIC GONADOTROPIN ASSAY	138.75	138.75	88.53	. ~	12.65
84999	CLINICAL CHEMISTRY TEST	79,453.34	79,273.19	51,549.25	789	65.33

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A A A A A A A A A A A A A A A A A A A	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
80045	ECEIVED FX
AURORA CO	OR CARE RI
OCHAMPUS	AT SERVICES FOR CARE RECEIVENANCES: FT SAM HOUSTON, TX
化 化	CHAMPUS OUTPATIED FOR CATCHMENT
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UN DATE: 22 NOV 89		FOR CATCHMENT AREA: FT SAM HOUSTON, TXLT TO ALL SPECIALTIES COMBINED	UŠTON, TX IES COMBINED	UNDUPLICATED *	,	COLLECTION PERIOD 24 MONTHS
CPT-4 PROC CODE	PROC NARATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
85000	BLEEDING TIME TEST	46.70	31.60	24.10	*	6.03
85002	BLEEDING TIME TEST	41.40	41.40	19.43	2	9.72
85005	BASOPHIL BLOOD CELL COUNT	24.50	24.50	16.61	2	8.31
85007	DIFFERENTIAL WBC COUNT	1,309.40	1,303,10	720.49	163	4.42
85009	DIFFERENTIAL WBC COUNT	80.00	80.00	57.94	∞	7.24
85012	EOSINOPHIL BLOOD CELL COUNT	6.00	9.00	4.34	•	4*34
85014	HEMATOCRIT	720.47	710.47	391,30	110	3.56
85018	HEMOGLOBIN, COLORIMETRIC	182,20	161.45	107.82	27	3.99
85021	AUTOMATED HEMOGRAM	2,994.00	2,945.80	1,597.28	275	5.81
85022	AUTOMATED HEMOGRAM	3,227.91	3,041.01	1,866.26	260	7.18
85023	AUTOMATED HEMOGRAM	5,398.00	5,264.88	2,757.74	302	9.13
85054	AUTOMATED HEMOGRAM	85.80	84.80	58.58	•	9.76
85025	AUTOMATED HEMOGRAM	797.20	748.98	459.93	48	9.58
85027	AUTOMATED HEMOGRAM	463.45	451.45	273.56	49	5.58
85058	AUTOMATED HEMOGRAM	34.25	34.25	21.95	2	3.14
85031	MANUAL HEMOGRAM, COMPLETE CBC	5,118.24	5,105.49	2,898.72	398	7.28
85041	RED BLOOD CELL (RBC) COUNT	15.00	15.00	3.86	-	3.86
85044	RETICULOCYTE COUNT	212.25	180.30	97.81	17	5.75
85048	WHITE BLOOD CELL (WBC) COUNT	105.35	77.55	59.77	10	5.98
85060	BLOOD SMEAR INTERPRETATION	20.00	20.00	39.49	<u>-</u>	39.49
85097	BONE MARROW INTERPRETATION	00*09	00*09	25.83	-	25.83

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.
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REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36		ANT SERVICES FOR CARE RECEIV AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	CARE RECEIVED IN ISTON, TX ES COMBINED	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED		PAGE NO: 48 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
86006	ANTIBODY, QUALITATIVE, FIRST	226.90	217.40	155.57	18	8.64
86007	ANTIBODY, QUAL., EACH ADDED	45.00	24.00	18.00	~	9.00
86008	ANTIBODY, QUANT., FIRST	374.95	234.95	146.07	∞	18.26
86011	LEUKOCYTE ANTIBODY DETECTION	166.50	52.49	17.48	-	17.48
86013	COLD AUTOANTIBODY ABSORPTION	28.00	28.00	18.71	-	18.71
86016	RBC SALINE ANTIBODIES	3.00	3.00	2.40	-	2.40
86017	RBC SALINE ANTIBODIES	9.00	6.00	6.75	~	2.25
86024	RBC ANTIBODY IDENTIFICATION	3.40	3.40	2.72	-	2.72
86031	ANTIHUMAN GLOBULIN TEST	15.00	15.00	11.25	-	11.25
86038	ANTINUCLEAR ANTIBODIES, RIA	1,008.00	860.00	531.31	92	20.44
86060	ANTISTREPTOLYSIN O TITER	20.85	20.85	10.01	~	5.01
86064	ANTITRYPSIN, ALPHA 1, RIA	44.30	34,39	7.26	-	7.26
86067	ANTITRYPSIN, ALPHA-1, TEST	48.85	43.44	29.49	-	29.49
86068	STANDARD BLOOD CROSSMATCH	16.00	16.00	12.80	2	6.40
86069	BLOOD CROSSMATCH, EACH ADDED	20.00	20.00	15.00	-	15.00
86080	BLOOD TYPING, ABO ONLY	15.00	15.00	9.95	1	9.95
86082	BLOOD TYPING, ABO & RHO(D)	92.80	77.80	42.45	∞	5.31
86095	BLOOD TYPING, OTHER ANTIGENS	8.00	8.00	04.9	~	3.20
86100	BLOOD TYPING, RHO(D) ONLY	36.00	16.00	11.38	~	3.79
86140	C-REACTIVE PROTEIN	33.00	33.00	23.28	~	11.64
86149	CARCINOEMBRYONIC ANTIGEN, GEL	175.75	172.00	129.01	∢	32.25

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS QUTPAT NOV 89 FOR CATCHMEN 52:36	CHAMPUS QUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED	CARE RECEIVED IN STON, TX ES COMBINED	FISCAL YEAR 1988 UNDUPLICATED *		PAGE NO: 49 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
86151	CEA ASSAY, RIA OR EIA	7,349.95	6,930.50	3,529.79	134	26.34
86162	COMPLEMENT; TOTAL (CH 50)	71.00	63.00	42.10	-	42.10
86163	COMPLEMENT; C'3 ESTERASE	136,50	79.64	55.50	4	13.88
86164	COMPLEMENT; C.4 ESTERASE	30.00	30.00	21.42	-	21.42
17198	COMPLEMENT FIXATION, EACH	101.00	101.00	59.81	•	6.97
86225	DNA ANTIBODY	94.40	91.00	61.64	2	30.82
86227	ASSAY, INFECTIOUS AGENT	167.00	167.00	121.71	11	11.06
86229	ASSAY, CHEMICAL AGENT	181.88	181.88	84.41	2	16.88
86235	NUCLEAR ANTIGEN ANTIBODY	99.10	74.30	54.21	~	27.11
86244	ASSAY ALPHA-1 FETOPROTEIN	59,30	59.30	12.53	-	12.53
86255	FLUORESCENT ANTIBODY; SCREEN	295.90	283.40	182.08	10	18.21
86256	FLUORESCENT ANTIBODY; TITER	752.70	629.30	341.05	17	20.06

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

7.36 7.64 13.47 22.50 8.70

> 13.47 22.50 252.27 92.96 146.30

45.00 30.00 385.55 146.00 212.25 45.25

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HEMAGGLUTINATION INHIBITION

86280

HEPATITIS HAA, RIA, OR EIA

HEPATITIS CEP-HAA TEST

7.64

23.24

146.00

58.00

IMMUNOASSAY,INFECTIOUS AGENT

IMMUONASSAY, TUMOR ANTIGEN

86316

86317

425.20

HETEROPHILE ANTIBODY SCREEN

86300 86312

HIV ANTIBODY DETECTION

HEPATITIS BC ANTIBODY TEST HEPATITIS BE ANTIBODY TEST

86289

86293

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62

lpha k k k k k k k k k k $lpha$	PAGE NO: 50 COLLECTION PERIOD: 24 MONTHS
e s s s s s s s s s s s s s s s s s s s	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
***************************************	CHAMPUS OUTPATIENT SERV FOR CATCHMENT AREA: F
化 以 以 以 以 以 以 以 以 以 以 以 以 以 以 以 以 以 以 以	PU120-008 RUN DATE: 22 NOV 89 BIIN TIME: 10.52-36

KUN IIME: 10:52:50	95:7	ALL SPECIALTIES COMBINED	IES COMBINED			54 mon +2
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
86329	IMMUNODIFFUSION, EACH	624.00	488.00	331.55	11	30.14
86331	IMMUNODIFFUSION OUCHTERLONY	63.60	54.30	40.72	-	40.72
86335	IMMUNOGLOBULIN TYPING, EACH	40.00	40.00	32.00	1	32.00
86403	RAPID TEST, INFECTIOUS AGENT	656.40	636.40	417.79	51	8.19
86422	RADIOALLERGOSORBENT TESTS	00.	225.00	168.75	0	%
86423	RADIOIMMUNOSORBENT TEST IGE	25.00	25.00	20.00	-	20.00
86430	RHEUMATOID FACTOR TEST	651.75	638.75	408.29	40	10.21
86580	TB INTRADERMAL TEST	26.00	23.00	1.99	7	00° *
86585	TB TINE TEST	119.00	115.00	72.94	13	5.61
86592	BLOOD SEROLOGY, QUALITATIVE	267.35	264.85	156.33	27	5.79
86593	BLOOD SEROLOGY, QUANTITATIVE	20.25	20.00	15.00	-	15.00
86594	THYROID AUTOANTIBODIES	75.00	63.35	47.51	-	47.51
86650	TREPONEMA ANTIBODIES, FTA-ABS	72.45	65.00	48.42	~	24.21
86685	ANTI-ACLR ANTIBODY	80.00	80.00	64.00	-	00.40
86800	THYROGLOBULIN ANTIBODY, RIA	50.00	36.00	9.47	-	9.47
86999	IMMUNOLOGY PROCEDURE	329.00	329.00	242.74	٥	26.97
87001	SMALL ANIMAL INOCULATION	89.25	89.25	53.83	M	17.94
87015	SPECIMEN CONCENTRATION	45.95	45.95	32.52	4	8.13
87040	BLOOD CULTURE FOR BACTERIA	368.55	354.05	212.82	53	7.34
87045	STOOL CULTURE FOR BACTERIA	257.01	257.01	146.25	15	8.75
87060	NOSE/THROAT CULTURE, BACTERIA	764.15	721.15	489.36	53	9.43

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

JOP a a a a a a a a a a a a a a a a a a a	PAGE NO: 51 COLLECTION PERIOD: 24 MONTHS	
在 to	ATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 ENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *	ALL OPECTAL TIES COMPINED
* * * * * * * * * * * * * * * * * * *	CHAMPUS OUTPATIENT SER FOR CATCHMENT AREA:	
	PU120-008 RUN DATE: 22 NOV 89	NOW LIME: 10:32:30

RUN TIME: 10:52:36	52:36	ALL SPECIALTIES COMBINED	IES COMBINED			C4 FONINS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
87070	CULTURE SPECIMEN, BACTERIA	1,352.60	1,228.05	748.25	79	11.17
87072	CULTRUE OF SPECIMEN BY KIT	20.00	45.00	17.72	M	9.24
87078	CULTURE SPECIMEN, BACTERIA	51.15	51.15	38,36	\$	79.7
87078	BACTERIA IDENTIFICATION	46.40	46.40	24.70	2	12,35
87081	BACTERIA CULTURE SCREEN	404.10	389.00	197.80	53	6.82
87082	CULTURE OF SPECIMEN BY KIT	29.00	57.00	41.12	4	10.28
87086	URINE CULTURE, COLONY COUNT	1,537.55	1,524.55	923.67	92	12.15
87087	URINE BACTERIA CULTURE	86.92	70.50	15.68	4	3.92
87088	URINE BACTERIA CULTURE	464.00	338.00	233.13	19	12.27
87101	SKIN FUNGUS CULTURE	630,00	627.00	332.63	31	10.73
87102	FUNGUS ISOLATION CULTURE	53.00	53.00	36.42	2	18.21
87106	FUNGUS IDENTIFICATION	10.00	10.00	2.61	2	1.31
87110	CULTURE, CHLAMYDIA	76.50	75.25	53.05	2	26.53
87116	MYCOBACTERIA CULTURE	20.00	20.00	4.61	4	1.15
87140	CULTURE TYPING, FLUORESCENT	66.50	36.20	19.45	2	9.73
87147	CULTURE TYPING, SEROLOGIC	39.00	37.00	28.50	M	9.50
87163	SPECIAL MICROBIOLOGY CULTURE	303.00	297.00	199.22	6	22.14
87164	DARK FIELD EXAMINATION	25.00	25.00	1.71	~	98.
87177	OVA AND PARASITES SMEARS	156.11	156.11	82.81	6	9.20
87181	ANTIBIOTIC SENSITIVITY, EACH	830,35	817.85	\$ 513.05	36	14.25
87184	ANTIBIOTIC SENSITIVITY, EACH	420.85	420.85	232.23	92	8.93

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

PROC NARRATIVE ANTIBIOTIC SENSITIVITY, MIC ANTIBIOTIC SENSITIVITY, EACH SMEAR, STAIN & INTERPRET SMEAR, STAIN & INTERPRET SMEAR, STAIN & INTERPRET	TOTAL AMT BILLED 60.53 14.50 539.60 32.00 914.60	10TAL AMT ALLOWED 60.53 14.50 504.60	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
INTIBIOTIC SENSITIVITY, MIC INTIBIOTIC SENSITIVITY, EACH INEAR, STAIN & INTERPRET INEAR, STAIN & INTERPRET INEAR, STAIN & INTERPRET	60.53 14.50 539.60 32.00 914.60	60.53 14.50 504.60	51.71		
INTIBIOTIC SENSITIVITY, EACH SHEAR, STAIN & INTERPRET SHEAR, STAIN & INTERPRET SHEAR, STAIN & INTERPRET	14.50 539.60 32.00 914.60	14.50		00 	6.46
MEAR, STAIN & INTERPRET MEAR, STAIN & INTERPRET MEAR, STAIN & INTERPRET	539.60 32.00 914.60	504.60	68.89	2	3.45
MEAR, STAIN & INTERPRET SHEAR, STAIN & INTERPRET	32.00 914.60 15.50		306.19	54	2.67
SMEAR, STAIN & INTERPRET	914.60	30.00	6.61	•	1.10
THEAD STATE THIEDDET	15.50	759.10	445.45	91	4.90
DENT SINTE THEFT		15.50	10.87	2	5.44
TISSUE EXAM FOR FUNGI	437.75	435.75	244.34	38	6.43
ASSAY, TOXIN OR ANTITOXIN	77.00	77.00	19,30	-	19.30
VIRUS INOCULATION FOR TEST	48.95	48.95	36.72	-	36.72
MICROBIOLOGY PROCEDURE	30.00	30.00	21.27	-	21,27
CYTOPATHOLOGY	371.60	305.60	187.73	12	15.64
CYTOPATHOLOGY	305.00	200.10	109.45	~	21.89
CYTOPATHOLOGY	138.00	118.80	87.16	~	29.05
CYTOPATHOLOGY, PAP SMEAR	3,287.65	3,272.55	1,918.41	277	6.93
CYTOPATHOLOGY INTERPRETATION	45.00	45.00	23.36	~	7.79
CYTOPATHOLOGY, PAP SMEAR	142.60	154.60	102.91	=======================================	9.36
CYTOPATHOLOGY	20.00	20.00	52.50	2	26.25
FINE NEEDLE ASPIRATION	450.00	280.00	171.21	~	57.07
INTERPRETATION OF SMEAR	220,00	159.00	123.23	2	61.62
CHROMOSOME COUNT:15-20 CELLS	200.00	200.00	212.50	2	106.25
CHROMOSOME ANALYSIS:PLACENTA	450.00	450.00	212.30	- -	212.30
ISSUE EXAM FOR FUNGI SSAY, TOXIN OR ANTITOXIN IIRUS INOCULATION FOR TEST IICROBIOLOGY PROCEDURE YTOPATHOLOGY YTOPATHOLOGY YTOPATHOLOGY YTOPATHOLOGY INTERPRETATION YTOPATHOLOGY INTERPRETATION YTOPATHOLOGY INTERPRETATION INTERPRETATION OF SMEAR HROMOSOME COUNT:15-20 CELLS HROMOSOME ANALYSIS:PLAČENTA	437.75 77.00 48.95 30.00 371.60 305.00 138.00 142.60 70.00 450.00 500.00	m	435.75 77.00 48.95 30.00 305.60 200.10 118.80 45.00 154.60 70.00 280.00 159.00 450.00	2 1 6 1 1 2 2	244.34 19.30 36.72 21.27 187.73 109.45 87.16 1,918.41 23.36 102.91 52.50 171.21 123.23 212.30

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

x + x + x + x + x + x + x + 104	PAGE NO: 53 COLLECTION PERIOD: 24 MONTHS
* * OCHAMPUS AURORA CO 80045 * * * * * * * * * * * * * * * * * * *	HAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED **
CO 80045	RECEIVED TX
AURORA	FOR CARE HOUSTON,
OCHAMPUS	REA: FT SAM HOUSTON, TX
	CHAMPUS OUTPATIEN FOR CATCHMENT
A M M M M M M M M M M M M M M M M M M M	PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36

N DATE: 22 NOV 89 N TIME: 10:52:36		FOR CATCHMENT AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	USTON, TX IES COMBINED	UNDUPLICATED *		COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
88270	CHROMOSOME COUNT: TISSUE	1,200.00	724.00	579.20		579.20
88300	SURGICAL PATHOLOGY, GROSS	755.00	670,00	501.10	22	22.78
88302	SURGICAL PATHOLOGY, COMPLETE	1,526.00	1,441.00	890,33	45	21.20
88304	SURGICAL PATHOLOGY, COMPLETE	9,356,53	8,661,53	5,430.67	164	33.11
88305	SURGICAL PATHOLOGY, COMPLETE	10,098.00	9,565.00	6,225.87	109	57.12
88307	SURGICAL PATHOLOGY, COMPLETE	1,489.00	1,489.00	733.75	16	45.86
88311	DECALCIFY TISSUE	161.75	144.85	85.98	2	11.85
88313	SPECIAL STAINS	00.09	00*09	35.42	4	8.86
88321	MICROSLIDE CONSULTATION	100,00	100.00	21.78	~	10.89
88325	COMPREHENSIVE REVIEW OF DATA	65.00	65.00	17,34	-	17,34
88329	CONSULTATION DURING SURGERY	138.60	138.60	64.46	M	21.49
88331	CONSULTATION DURING SURGERY	3,236,00	2,796.00	1,782.30	98	68.55
88332	CONSULTATION DURING SURGERY	1,830.00	1,355.00	884.49	04	12.11
88342	IMMUNOCYTOCHEMISTRY	45.00	45.00	33.75	-	33.75
88346	IMMUNOFLUORESCENT STUDY	65.75	65.75	18.97	2	64.6
88348	ELECTRON MICROSCOPY	200.00	200.00	160.00	-	160.00
88399	SURGICAL PATHOLOGY PROCEDURE	89.00	89.00	62.94	2	31.47
89050	BODY FLUID CELL COUNT	50.25	19.55	12.27	٣	60°
89051	BODY FLUID CELL COUNT	47.25	47.25	25.54	5	5.11
89132	SAMPLE STOMACH CONTENTS	22.00	22.00		<u>-</u>	01.01
89190	NASAL SMEAR FOR EOSINOPHILS	762.00	552,00	385.41	89	5.67

:	PAGE NO: 54 COLLECTION PERIOD: 24 MONTHS
* * OCHIMPUS AURORA CO 80045 * * * * * * * * * * * * * * * * * * *	PATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 HENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
* * * * * * * * * OCHAMPUS AUROF	CHAMPUS OUTPATIENT SERVICES FOR CATCHMENT AREA: FT SAM HOUS
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RUM TIME: 10:52:36	:52:36	ALL SPECIALT	ALL SPECIALTIES COMBINED			24 MONIHS
CP 4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
89205	OCCULT BLOOD TEST	57.00	9.00	4.55		4.55
89300	SEMEN ANALYSIS	84.90	70.00	56.00	2	28.00
89310	SEMEN ANALYSIS	40.00	36.20	23.17	-	23.17
89399	PATHOLOGY LAB PROCEDURE	2,095.80	2,043.80	1,191.07	68	17.52
00006	OFFICE VISIT, NEW, BRIEF	5,787.75	5,199.75	3,023.02	161	18.78
90010	OFFICE VISIT, NEW, LIMITED	18,115.70	16,246.65	9,963.22	468	21.29
90015	OFFICE VISIT, NEW, INTERMED.	19,851.38	18,258.38	10,286.59	389	26.44
90017	OFFICE VISIT, NEW, EXTENDED	8,007.25	7,751.00	4,596.86	111.	41.41
90020	OFFICE VISIT, NEW, COMPRH.	40,332,19	39,560.19	24,632.45	529	46.56
90030	OFFICE VISIT, MINIMAL	1,313.00	1,078.00	637.01	ĸ	8.97
90040	OFFICE VISIT, BRIEF	30,978.04	28,632.40	18,434.76	1,175	15.69
90050	OFFICE VISIT, LIMITED	103,129.96	96,169.02	61,027.27	3,607	16.92
09006	OFFICE VISIT, INTERMED	54,934.81	51,824.21	32,211.73	1,727	18.65
90070	OFFICE VISIT EXTENDED	12,948.55	11,642.00	7,190.10	287	25.05
90080	OFFICE VISIT, COMPREH.	17,149.20	16,783.10	10,866.86	298	36.47
86006	CARDIORESP MONITOR-PROF SRVCS	100.00	100.00	80.00	2	40.00
90100	HOME VISIT, NEW, BRIEF	240.00	240.00	192.00	12	16.00
90115	HOME VISIT, NEW, INTERMED.	55.00	55.00	41.25	-	41.25
90150	HOME VISIT, LIMITED	80.00	80.00	61.00	2	30.50
90200	HOSPITAL CARE, NEW, BRIEF	115.00	115.00	24.09	- 2	37.05
90215	HOSPITAL CARE, NEW, INTERMED.	513,50	490.00	234.24	•	39.04

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *	SERVICES FOR CARE RECEIVE EA: FT SAM HOUSTON, TX ALL SPECTALTES COMBINED	CARE RECOUSTON, TX	EIVED IN	I FISCAL YEAR UNDUPLICATED	1988 *	PAGE NO: 55 COLLECTION PERIOD: 24 MONTHS

		ALL SPECIALI	IES COMBINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT TOTAL AMT BILLED ALLOWED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
90220	HOSPITAL CARE, NEW, COMPREH.	999	616.00	414.45	5	82.89
80240	HOSPITAL VISIT, BRIEF	322.00	322.00	153.02	6	17.00
90250	HOSPITAL VISIT, LIMITED	2,201.00	2,147.50	1,685.71	15	112.38
09206	HOSPITAL VISIT, INTERMEDIATE	380.00	308.00	208.08	6	23.12
90270	HOSPITAL VISIT, EXTENDED	275.00	255.00	157.90	4	39.48
90280	HOSPITAL VISIT, COMPREHENSIVE	85.00	85.00	63.76	-	63.76
90292	HOSPITAL DISCHARGE DAY	150.00	55.50	44.40	-	44.40
90315	CARE FACILITY VISIT, INTERMED	27.50	27.50	20.63	-	20.63
90320	CARE FACILITY VISIT, COMPRH.	120.68	120.68	60.18	8	30.09
90340	CARE FACILITY VISIT, BRIEF	32,32	32,32	25.86	-	25.86
90350	CARE FACILITY VISIT, LIMITED	304.32	296.32	105.50	6	11.72
90360	CARE FACILITY VISIT, INTERMED	165.00	165.00	119.50	∢	29.88
90400	CARE FACILITY VISIT, BRIEF	32.32	32.32	25.86	-	25.86
90410	CARE FACILITY VISIT, LIMITED	910.30	580.30	435.23	12	36.27
90440	CARE FACILITY VISIT, BRIEF	196.60	196.60	157.29	•	26.22
90450	CARE FACILITY VISIT, LIMITED	400.84	356.84	262.91	6	29.21
90470	CARE FACILITY VISIT, EXTEND.	95.95	95.95	76.76	-	76.76
90500	EMERGENCY CARE, NEW, MINIMAL	142.00	142.00	92.83	•	15.47
90505	EMERGENCY CARE, NEW, BRIEF	2,272.50	2,247.50	1,509.97	69	21.88
90510	EMERGENCY CARE, NEW, LIMITED	6,934.06	6,468.41	4,216.79	147	58.69
90515	EMERGENCY CARE, NEW, INTERMED	5,955.88	5,757.88	3,444.10	100	34.44

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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S#
AURORA
OCHAMPUS
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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	NOV 89 52:36	CHAMPUS OUTPATIE FOR CATCHMENT	NT SERVICES FOR AREA: FT SAM HO ALL SPECTALT	SERVICES FOR CARE RECEIVED IN A: FT SAM HOUSTON, TX ALL SPECIALTIES COMMINED	TIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 NT AREA: FT SAM HOUSTON, TX ALL SPECIALITES COMBINED		PAGE NO: 56 COLLECTION PERIOD: 24 MONTHS
CPT-4 PPOC CODE	PROC NARRATIVE	c IVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
90517	EMERGENCY CARE, NEW, EXTEND.	EW, EXTEND.	5,111.50	5,026.00	3,139.36	57	55.08
90520	EMERGENCY CARE, NEW, COMPRHEN	EW, COMPRHEN	2,422.00	2,422.00	1,589.40	23	69.10
90530	EMERGENCY CARE, MINIMAL	INIMAL	191.00	186.00	125.42	•	15.68
90540	EMERGENCY CARE, BRIEF	RIEF	115.00	109,00	81.75	8	27.25
90550	EMERGENCY CARE, LIMITED	IMITED	640.92	634.42	400.13	18	22,23
90560	EMERGENCY CARE, INTERMEDIATE	NTERMEDIATE	00.079	628.00	445.51	12	37.13
90570	ENERGENCY CARE, EXTENDED	KTENDED	365.00	220,00	165.00	3	55,00
×0580	EMERGENCY CARE, COMPREHENSIVE	IP REHENS IVE	109,00	109,00	81,75	•	81.75
90594	PROFESSIONAL COMPONENTS CHARGE	DNENTS CHARGE	108.00	108.00	80.99	2	40.50
90595	OUTPAT HOSP-PHYSICIAN'S CHARGE	CIAN'S CHARGE	28,962.38	29,062.38	18,195.48	397	45.83
90296	OUTPAT HOSP-RECOVERY RM CHARGE	ERY RM CHARGE	1,323.50	1,323.50	617.66	13	47.51
90597	OUTPAT HOSP-OPER ROOM CHARGE	ROOM CHARGE	1,880.25	1,880.25	858.59	\$	171.72
90599	OUTPAT HOSP-EMERG ROOM CHARGE	ROOM CHARGE	40,333.09	40,305,91	23,357.17	870	26.85
90630	LIMITED CONSULTATION	ION	5,228.90	4,305,15	2,410.98	22	34.44
90605	INTERMEDIATE CONSULTATION	JLTATION	4,917.07	3,501.00	2,176.32	59	36.89
90610	EXTENDED CONSULTATION	NOIL	4,500.00	3,116.00	2,008.81	43	46.72
90620	COMPREHENSIVE CONSULTATION	SULTATION	8,566.12	6,628.12	4,119.55	22	52.81
90630	COMPLEX CONSULTATION	ION	4,826.00	3,642.00	2,393,38	34	70.39
90640	BRIEF FOLLOW-UP CONSULT	NSULT	130.28	105.28	49.65	M	16.55
90641	LIMITED FOLLOW-UP CONSULT	CONSULT	150.00	100.00	87.50	~	43.75
90642	INTERMEDIAT FOLLOWUP CONSULT	UP CONSULT	514.00	499.00	342.99	٥	38.11

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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	FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *	SAM HOUSTON, TX	n 1	NDUPLICATED	*	COLLECTION PERIOD:
		ALL SPECTALTIES COMBINED	Ç.			C4 MONIHS

		ALL SPECIALTIES	IES COMBINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
90650	2ND OR 3RD OPINION	200.00	200.00	73.91	3	24.64
90651	2ND OR 3RD OPINION	116.00	00°06	46.40	-	46.40
90653	ZND OR 3RD OPINION	125.00	125.00	91.25	-	91.25
90654	2ND OR 3RD OPINION	185.00	168.82	101.43	-	101.43
66906	GENERAL MEDICAL SERVICE	3,000.05	3,510.05	2,051.05	87	23.58
90701	DTP IMMUNIZATION	716.52	732.71	461.18	36	12.81
90702	DT IMMUNIZATION	53.00	29.70	16.82	∢*	4.21
90703	TETANUS IMMUNIZATION	115.00	73.30	47.87	10	4.79
20708	MMR VIRUS IMMUNIZATION	291.00	287.62	206.57	6	22.95
90712	ORAL POLIOVIRUS IMMUNIZATION	568.53	560.98	364.35	36	10.12
90714	TYPHOID IMMUNIZATION	25.00	7.00	2.60	-	2.60
90737	INFLUENZA B IMMUNIZATION	138.17	75.10	60.10	5	12.02
90741	PASSIVE IMMUNIZATION, ISG	15.00	15.00	6.29	M	2.10
90742	SPECIAL PASSIVE IMMUNIZATION	146.00	118.10	70.45	13	5.42
90753	PREVENTIVE MEDICINE, 1-4	45.00	45.00	17.45	-	17.45
90754	PREVENTIVE MEDICINE, INFANT	91.00	91.00	44.89	M	14.96
90763	PREVENTIVE MEDICINE, 1-4	307.50	294.50	178.31	11	16.21
90764	PREVENTIVE MEDICINE, INFANT	714.50	714.00	453.43	28	16.19
90782	INJECTION OF MEDICATION	11,559.32	8,667.05	5,938.65	759	7.82
90784	INJECTION OF MEDICATION (IV)	1,452.00	1,414.34	1,057.23	19	55.64
90788	INJECTION OF ANTIBIOTIC	2,763.76	1,987.56	1,283.69	242	5.30

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CHAMPUS OUTPA FOR CATCHME	TENT SERVICES FI T AREA: FT SAM I ALL SPECIAL	TIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR INT AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBIMED	IN FISCAL YEAR 1988 UNDUPLICATED *		PAGE NO: 58 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
90798	INJECTION FOR SEVERE ALLERGY	15.00	15.00	15.96		15.96
66206	THERAPEUTIC INJECTION	16.00	9.00	5.40	2	2.70
90801	DIAGNOSTIC INTERVIEW	29,999.90	54,192.40	35,856.23	208	70.58
60806	GROUP PSYCH (4-10 PER),<45 MIN	350.00	318.00	306.32	10	30.63
90810	GROUP PSYCH (4-10), 61-90 MIN	38,170.15	37,108.15	27,731.96	689	40.25
90811	GROUP PSYCH (4-10), 45-60 MIN	15,717.60	15,517.60	11,777.25	342	34.44
90812	FAM PSYCH (2 MEMB, 45-60 MIN	67,310.00	67,555.00	51,540.24	801	64.34
90813	FAN PSYCH (2 NEMBERS), <45 MIN	277.50	277.50	179.07	•	29.85
90814	FAM PSYCH (2 MEM), 61-90 MIN	128,325.00	127,385.00	100,891.03	1,120	80.08
90815	FAM PSYCH (3+ MEM), 45-60 MIN	49,330.00	49,783.00	37,973.91	277	65.81
90817	FAM PSYCH (3+ MEM), 61-90 MIN	139,716.50	137,414.50	107,554.75	1,078	77.66
90818	MULTI-FAH GRP PSYCH, 45-60 MIN	1,675.00	1,000.00	683.92	\$2	27.36
90820	MULTI-FAM GRP PSYCH, 61-90 MIN	112,50	61.92	49.54	•	49.54
90825	EVALUATION OF TESTS/RECORDS	29,101,69	28,239.89	20,893.27	179	31.14
90830	PSYCHOLOGICAL TESTING	95,888.15	92,142.51	69,961.44	1,179	59.34
90843	INDIVIDUAL PSYCHOTHERAPY	101,699.50	93,255.00	65,505.28	1,559	42.02
90844	INDIVIDUAL PSYCHOTHERAPY	1,898,860.41	1,839,099.21	1,379,730.52	210,25	62.68
90845	IND PSYCHOTHERAPY, <20 MINUTES	125.00	125.00	63.50	~	12.70
90862	SPECIAL CHEMOTHERAPY	10,747.75	9,752.75	7,088.82	292	27.06
90870	ELECTROCONVULSIVE THERAPY	2,260.00	2,370.00	41,730.50	² 02	86.53
90887	CONSULTATION WITH FAMILY	52,310.50	51,168.50	40,018.28	1,175	34.06

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

n n n n n n n n n n n n n n n n n n n	PAGE NO: 59 COLLECTION PERIOD:
* * * OCHAMPUS AURORA CO 80045 * * * * * * * * * * * * * * * * * * *	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
0 8004 *****	ECEIVED TX
VURORA C	R CARE R
OCHAMPUS /	r SERVICES FOR
· · · · · · · · · · · · · · · · · · ·	CHAMPUS OUTPATIENT FOR CATCHMENT AF
· · · · · · · · · · · · · · · · · · ·	DATE: 22 NOV 89

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36		CHAMPUS QUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR FOR CATCHMENT AREA: FT SAM HOUSTON, TX ALL SFECIALTIES COMBINED	CARE RECEIVED I USTON, TX IES COMBINED	N FISCAL YEAR 1988 UNDUPLICATED *		PAGE NO: 59 COLLECTION PERIC 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
90941	HEMODIALYSIS, INITIAL/ACUTE	22.00	22.00	16.50	2	8.25
88606	HOSPITAL HEMODIALYSIS CARE	652.00	650.25	503.70	2	251.85
91000	ESOPHAGEAL INTUBATION	12.00	12.00	09.6	-	09.6
92002	NEW EYE EXAM & TREATMENT	1,890.00	1,753.00	923.85	39	23.69
92004	NEW EYE EXAM & TREATMENT	5,257.41	5,135.41	2,888.15	86	29.47
92012	EYE EXAM & TREATMENT	9,283.49	8,602.49	5,378.05	214	25.13
92014	EYE EXAM & TREATMENT	2,246.76	2,236.76	1,074.59	51	21.07
92018	NEW EYE EXAM & TREATMENT	1,213.00	1,126.50	983.17	4	245.79
92020	SPECIAL EYE EVALUATION	914.00	904.00	520.54	92	20.02
92070	FITTING OF CONTACT LENS	00.	35.00	28.00	0	00 .
92081	VISUAL FIELD EXAMINATION(S)	490.09	465.00	319.70	17	18.81
92082	VISUAL FIELD EXAMINATION(S)	656.34	606.34	407.04	12	33.92
92083	VISUAL FIELD EXAMINATION(S)	2,707.61	2,614.30	1,627.72	32	50.87
92100	SERIAL TONOMETRY EXAM(S)	551.00	518.00	370.42	54	15.43
92120	TONGGRAPHY & EYE EVALUATION	20.00	20.00	15.00	-	15.00
92225	EXTENDED OPHTHALMOSCOPY, NEW	463.00	463.00	314.83	14	22.49
92226	EXTENDED OPHTHALMOSCOPY	287.00	287.00	184.63	10	18.46
92235	OPHTHALMOSCOPY/ANGIOGRAPHY	2,101.08	2,051.08	1,386,12	14	99.01
92250	OPHTHALMOSCOPY; FUNDUS PHOTO	1,724.00	1,617.00	988.61	42	23.54
92275	ELECTRORETINGGRAPHY	402.40	402.40	289.90	M ⁻	6.63
92280	SPECIAL EYE EVALUATION	5,389.00	3,604.00	2,806.63	92	107,95

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

A A A A A A A A A A A E OSABABABABABABABABABABABABABABABABABABAB	PAGE NO: 60 COLLECTION PERIOD: 24 MONTHS
* OCHAMPUS AURORA CO 80045 * * * * * * * * * * * * * * * * * * *	HAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *
OCHAMPUS AURORA CO 8 ************************	ENT SERVICES FOR CARE RECEIV AREA: FT SAM HOUSTON, TX
· · · · · · · · · · · · · · · · · · ·	CHAMPUS OUTPATIENT FOR CATCHMENT ARE
A A A A A A A A A A A A A A A A A A A	PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36

UN TIME: 10:52:36	767	ALL SPECIALTIES COMBINED	USION, IA	מאסיבונאובט		24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
92283	COLOR VISION EXAMINATION	82.00	45.06	30.49	2	15.25
92284	DARK ADAPTATION EYE EXAM	100.00	100.00	75.00	-	75.00
92285	EYE PHOTOGRAPHY	415,30	195,30	121.31	4	30.33
98226	INTERNAL EYE PHOTOGRAPHY	340.00	150.20	112.65	2	56.33
92310	SPECIAL CONTACT LENS FITTING	100.00	100.00	80.00	- -	80.00
92326	REPLACEMENT OF CONTACT LENS	00*06	90.00	67.50	•	67.50
92358	EYE PROSTHESIS SERVICE	90.00	78.15	58.62	2	29.31
92499	EYE SERVICE OR PROCEDURE	244.00	312,94	221.00	∞	27.63
92502	EAR AND THROAT EXAMINATION	175.00	108.48	108.48	1	108.48
92504	EAR MICROSCOPY EXAMINATION	25.00	25.00	18.75	•	18.75
92506	SPEECH & HEARING EVALUATION	2,184.15	2,184.15	1,571.32	24	65.47
92507	SPEECH/HEARING THERAPY	16,637.00	17,420.00	13,400.53	288	46.53
92508	SPEECH/HEARING THERAPY	265.00	265.00	260.00	9	43.33
92511	NASOPHARYNGOSCOPY	290.00	590.00	340.96	Ŋ	68.19
92541	SPONTANEOUS NYSTAGMUS TEST	270.00	270.00	171.86	9	28.64
92542	POSITIONAL NYSTAGMUS TEST	465.00	375.00	227.03	~	32.43
92543	CALORIC VESTIBULAR TEST	640.00	580.00	346.91	2	49.56
92545	OSCILLATING TRACKING TEST	175.00	29.00	15.24	-	15.24
92547	SUPPLEMENTAL ELECTRICAL TEST	480.00	342.85	4 219.69	ø	36.62
92551	PURE TONE HEARING TEST, AIR	92.00	92.00	51.74	4	12.94
92552	PURE TONE AUDIOMETRY, AIR	774.20	774.20	471.75	45	11.23

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PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36		ENT SERVICES FOR CARE RECEIV AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	CARE RECEIVED IN STON, TX ES COMBINED	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED		PAGE NO: 61 COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
92553	AUDIOMETRY, AIR & BONE	1,125.00	1,119.00	694.07	42	16.53
92555	SPEECH THRESHOLD AUDIOMETRY	122.00	122.00	45.65	7	6.52
92556	SPEECH AUDIOMETRY, COMPLETE	1,110.00	1,105.00	688.89	45	15.31
92557	COMPREHENSIVE AUDIOMETRY	715.00	980.00	416.71	16	26.04
92559	GROUP AUDIOMETRIC TESTING	2.00	5.00	3.75	_	3.75
92562	LOUDNESS BALANCE TEST	10.00	10.00	8.00	-	8.00
92563	TONE DECAY HEARING TEST	15.00	15.00	11.25	-	11.25
92564	SISI HEARING TEST	15.00	15.00	12.00	-	12.00
92566	IMPEDANCE HEARING TEST	523.00	504.00	334.93	33	10.15
92567	TYMPANOMETRY	1,172.00	1,172.00	762.17	85	6.29
92568	ACOUSTIC REFLEX TESTING	160.00	160.00	100.19	16	9.29
92569	ACOUSTIC REFLEX DECAY TEST	10.00	10.00	1.36	-	1,36
92571	FILTERED SPEECH HEARING TEST	10.00	10.00	7.50	-	7.50
92581	EVOKED RESPONSE AUDIOMETRY	00*09	00.09	45.00		45.00
92582	CONDITIONING PLAY AUDIOMETRY	25.00	25.00	20.00	_	20.00
92585	BRAINSTEM EVOKED AUDIOMETRY	5,760.00	4,290.00	3,228.51	22	146.75
92599	ENT PROCEDURE/SERVICE	927.00	927.00	607.35	11	55.21
92870	CRISIS INTERVENTION - INDIVID	2,000.00	1,920.00	1,344.14	15	89.61
92871	CRISIS INTERVENTION - FAMILY	1,255.00	1,055.00	809.15	σ.	89.91
92891	PARTIAL HOSP - DAY TIME CARE	2,052,50	2,052.50	4,699.38	=	154.49
92950	HEART/LUNG RESUSCITATION	2,862.00	2,865.00	7,030,50	60	253.81

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

***************************************	PAGE NO: 62 COLLECTION PERIOD: 24 MONTHS
. CO 80045 + + + + + + + + + + + + + + + + + + +	NE RECEIVED IN FISCAL YEAR 1988 ON, IX UNDUPLICATED #
s s s s s s s s s s s s s s s s s s s	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FI SAM HOUSTON, TX UNDUPLICATED *
	PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36

NUM LIME: 10:36:30	oc: 20	ALL SPECIALTIES COMBINED	IES COMBINED				
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC	
93000	ELECTROCARDIOGRAM, COMPLETE	13,559.47	12,688.75	7,264.11	308	23.58	
93005	ELECTROCARDIOGRAM, TRACING	92.50	52,50	27.69	2	13.85	
93010	ELECTROCARDIOGRAM REPORT	1,795.69	1,720.47	1,101.13	22	15.29	
93012	TRANSMISSION OF ECG	0.	230,00	172.50	0	8 •	
93015	CARDIOVASCULAR STRESS TEST	10,936.25	10,045.50	5,681.58	47	120.88	
93018	CARDIOVASCULAR STRESS TEST	1,630.75	1,352.00	1,014.01	11	92.18	
93040	RHYTHM ECG WITH REPORT	238.80	208.00	112.78	6	12.53	
93042	RHYTHM ECG, REPORT	31.00	20.00	11.30	2	5.65	
93258	ECG MONITOR/REPORT, TO 12 HR	260.00	260.00	157.50	2	78.75	
93262	ECG MONITOR/REPORT, 12-24 HR	6,445.30	5,745.30	3,299.14	21	157.10	
93300	ECHO EXAM OF HEART	165.00	165.00	123.75	2	61.88	
93305	ECHO EXAM OF HEART	495.00	90°00	67.50	-	67.50	
93307	ECHO EXAM OF HEART	2,560.45	2,375.45	1,472.86	13	113.30	
93309	ECHO EXAM OF HEART	2,528.00	1,840.00	991.45	œ	123.93	
93320	DOPPLER ECHO EXAM, HEART	727.50	460.00	308.82	S	61.76	
93527	RT & LT HEART CATHETERS	1,000.00	1,000.00	800.00	-	800,008	
93541	INJECTION FOR LUNG ANGIOGRAM	350.00	225.30	180.24	•	180,24	
93542	INJECTION FOR HEART X-RAYS	350.00	250.00	200.00	-	200°00	
93543	INJECTION FOR HEART X-RAYS	350.00	300,00	240.00	-	240.00	
93544	INJECTION FOR AORTOGRAPHY	350.00	350.00	280.00	_	280*00	
93547	HEART CATHETER & ANGIOGRAM	785.78	785.78	578.12	-	578.12	

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

tun date: 22 nov 89 tun time: 10:52:36		FOR CATCHMENT AREA: FT SAM HOUSIUN, IX ALL SPECIALTIES COMBINED	ISTON, IX ES COMBINED	UNDUPLICATED *		24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
93549	HEART CATHETER & ANGIOGRAM	3,210.00	3,210.00	1,166.92	~	388.97
93733	TELEPHONE ANALYSIS, PACEMAKER	173.25	173.25	113.65	8	37.88
93736	TELEPHONE ANALYSIS, PACEMAKER	175.00	161.25	99.73	8	33,24
93740	TEMPERATURE GRADIENT STUDIES	180.00	180.00	135.00	∢	33.75
93850	CEREBRAL ARTERY STUDY	510.00	510.00	264.32	~	52.86
93860	CAROTID ARTERY STUDY	2,425.00	2,425.00	894.00	11	52.59
93870	CAROTID ARTERY IMAGING	4,807.50	4,437.50	2,112.12	53	72.83
93890	UPPER LIMB ARTERY STUDY	260.00	260.00	182.00	•	30,33
93910	LOWER LIMB ARTERY STUDY	1,847.00	1,749.50	1,200.04	14	85.72
93950	LIMB VEIN STUDY	350.00	350.00	184.53	5	36.91
93960	VENOUS FLOW STUDY, CALF	800.00	700.00	440.55	7	62.94
94010	BREATHING CAPACITY TEST	1,969.50	1,914.50	1,220.09	48	25.42
94060	BRONCHOSPASM EVALUATION	1,548.00	1,530.00	1,034.54	59	35.67
94070	BRONCHOSPASM EVALUATION	140.00	124.00	93.75	2	46.88
94240	RESIDUAL LUNG CAPACITY	00*96	89.50	46.35	8	15.45
94370	BREATH AIRWAY CLOSING VOLUME	46.00	45.06	33.80	-	33.80
94375	RESPIRATORY FLOW VOLUME LOOP	43.00	43.00	23.68	2	11.84
94640	AIRWAY INHALATION TREATMENT	39.00	39.00	23.61	2	11.81
94650	PRESSURE BREATHING (IPPB)	115.00	102.00	56.09	6	6.23
94656	INITIAL VENTILATION ASSIST	220.00	200.00	132.14	-	132.14
94664	AEROSOL OR VAPOR INHALATIONS	448.00	448.00	340.40	22	15.47

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

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	L S	PECIALTIE	ALL SPECIALTIES COMBINED			24 MONIHS
PROC NARRATIVE	TOTAL AMT BILLED	AMT ED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
AEROSOL OR VAPOR INHALATIONS	5	10.00	10.00	8.00	-	8.00
EXHALED AIR ANALYSIS: 02	10	10.00	10.00	2.59	-	2.59
BLOOD GAS ANALYSIS	442	442.00	312,00	221.96	~	31.71
MONOXIDE DIFFUSING CAPACITY	52	52.50	52,50	39.37		39.37
ALLERGY SKIN TESTS, 1-30	555	555.00	562.80	381.13	14	27.22
ALLERGY SKIN TESTS, 31-60	3,469.00	00.4	3,568.00	2,471.87	28	88.28
ALLERGY SKIN TESTS, 61-90	371	371.50	371.50	216.59	4	54.15
ALLERGY SKIN TESTS, OVER 90	397	397.50	397.50	276.39	M	92.13
SENSITIVITY SKIN TESTS, 1-5	2	20.00	14.20	8.60	2	4,30
SENSITIVITY SKIN TESTS, 15+	650	650.00	372,50	196.42	₹.	49.11
SENSITIVITY SKIN TESTS, 1-5	114	114.00	39.00	26.32	m	8.77
SENSITIVITY SKIN TESTS, 6-10	8	80.00	00.09	20.68	-	20.68
ALLERGY SKIN TESTS, 1-10	38	399.09	370.40	166.66	6	18.52
ALLERGY SKIN TESTS, 11-20	191	191.50	161.90	99.13	^	19.83
ALLERGY SKIN TESTS, 21-30	451	451.00	353.40	194.51	~	27.79
ALLERGY SKIN TESTS, OVER 30	764.00	00*1	1,764.00	1,274.53	10	127.45
ALLERGY PATCH TESTS, 1-10	2	50.00	20.80	15.60	-	15.60
ALLERGY PATCH TESTS, 11-20	5	100.00	100.00	55.91	-	55.91
ALLERGY PATCH TESTS, OVER 30	168	168.00	168.00	114.71	-	114.71
NOSE ALLERGY TEST	20	20.00	20.00	15.00		15.00
INGESTION CHALLENGE TEST		8.	71.00	53.25	0	00 •

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

PAGE NO: 65 COLLECTION PERIOD: 24 MONTHS	NUMBER OF AVG GOVT COST PROCS PER PROC	2 24.38	2 14.25	93 9.89	207 15.24	2 31.10	33 24.53	144 41.87	1 84.00	62 72.83	920.00	8 12.26	1.51	1 43.13	18 62.02	3 75.20	1 36.00	1 35.00	00 041
IN FISCAL YEAR 1988 UNDUPLICATED *	ESTIMATED NUME GOVT COST PR	48.75	28.49	919.98	3,154.66	62.20	809,55	6,029.85	84.00	4,515.76	1,920.00	98.10	11.51	43.13	1,116.38	225.61	36.00	35.00	
•	TOTAL AMT ALLOWED	65.00	42.50	1,443.70	4,989.30	27.75	1,342.00	9,396.50	112.00	6,313.00	2,650.00	144.00	27.00	57.50	1,870.00	435.00	45.00	35.00	
CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED FOR CATCHMENT AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	TOTAL AMT BILLED	65.00	42.50	1,484.70	5,078.30	77.75	1,342.00	9,396.50	10.00	10,044.00	2,999.50	144.00	27.00	57.50	2,050.00	435.00	45.00	35.00	1
	PROC NARRATIVE	FOOD ALLERGY THERAPY	ALLERGY PATIENT COUNSELING	IMMUNOTHERAPY, ONE ANTIGEN	IMMUNOTHERAPY, MANY ANTIGENS	ANTIGEN THERAPY SERVICES	ANTIGEN THERAPY SERVICES	ANTIGEN THERAPY SERVICES	ALLERGY IMMUNOLOGY SERVICES	ELECTROENCEPHALOGRAM (EEG)	POLYSOMNOGRAPHY	BODY MUSCLE TESTING, MANUAL	RANGE OF MOTION MEASUREMENTS	TENSILON TEST	ELECTROMYOGRAPHY, ONE LIMB	ELECTROMYOGRAPHY, TWO LIMBS	ELECTROMYOGRAPHY, SPECIFIC	CEREBRAL APHASIA TESTING	
PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CPT-4 PROC CODE	95077	95105	95120	95125	95135	95150	95155	95199	95819	95828	95833	95851	. 28856	95860	95861	69856	95880	•

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

21.49 11.96 145.46

752.08 107.67

366.80

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MOTOR NERVE CONDUCTION TEST SENSE NERVE CONDUCTION TEST

95900 95904 95925

SOMATOSENSORY TESTING

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k k k k k k k k k k c OCHAMPUS AURORA CO 80045 k k k k k k k k k k k k k k k k k k k	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988
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to the the the the the the the	A A A A A A A A A A A A A A A A A A A	OCHAMPUS AURORA	A CO 80045	***************************************	***************************************	A CO 80045 + + + + + + + + + + + + + + + + + + +
PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36		CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR FOR CATCHMENT AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	RE RECEIVED IN ON, TX COMBINED	N FISCAL YEAR 1988 UNDUPLICATED *		PAGE NO: COLLECTION PERIOD: 24 MONTHS
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
95935	"H" REFLEX TEST	120.00	120.00	42.42	8	14.14
95950	AMBULATORY EEG MONITORING	400.00	400.00	262,50	-	262.50
66656	NEUROLOGICAL PROCEDURE	170.00	856.00	651.65	m	217.22
96500	CHEMOTHERAPY, PUSH TECHNIQUE	1,419.30	1,164.30	456.10	32	14.25
96501	CHEMOTHERAPY INFUSION METHOD	72.00	72.00	14.73	2	7.37
96504	CHEMOTHERAPY, PUSH TECHNIQUE	1,763.50	1,763.50	764.10	47	16.26
96508	CHEMOTHERAPY PUSH TECHNIQUE	2,879.50	2,665.00	1,230.85	69	17.84
60596	CHEMOTHERAPY INFUSION METHOD	1,094.00	1,014.00	712.77	19	37.51
96510	CHEMOTHERAPY INFUSION METHOD	1,763.00	1,763.00	911.41	20	18.23
96511	CHEMOTHERAPY INFUSION METHOD	200.00	200.00	275.53	13	21.19
96512	CHEMOTHERAPY INFUSION METHOD	1,029.25	648.00	396.77	23	18.89
96524	CHEMOTHERAPY ARTERY INFUSION	585.00	585.00	97.64	6	10.85
96545	PROVIDE CHEMOTHERAPY AGENT	28,821.33	25,664.85	14,615.38	1,016	14.39
96549	CHEMOTHERAPY, UNSPECIFIED	4,211.50	4,211.50	2,053.84	87	23.61
00696	ULTRAVIOLET LIGHT THERAPY	20.00	20.00	9.16	-	9.16
96912	PHOTOCHEMOTHERAPY WITH UV-A	652.00	629.00	241.79	22	6.67
97010	HOT OR COLD PACKS THERAPY	5,895.75	5,763.75	3,582.97	381	9.40
97012	MECHANICAL TRACTION THERAPY	1,735.75	1,732.75	1.174.77	87	13.50
97014	ELECTRIC STIMULATION THERAPY	3,548.00	3,548.00	2,339.05	112	11.09
97022	WHIRLPOOL THERAPY	261.00	261,00	152.42	15	10.16
92024	DIATHERMY TREATMENT	297.00	278.00	202.48	19	10.66

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

n n n n n n n n n n n n n n n n n n n	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 PAGE NO: 67 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED *	ALL CONTAIN THE CONDINGS
A A A A A A A A A A A A A A A A A A A	CHAMPUS OUTPATIENT SERVI	

.UN 11ME: 10:32:30	7:30	ALL SPECIALTIES COMBINED	IES COMBINED			
CPT-4 PROC CODE	PROC NARRATIVE	TOTAL AMT BILLED	TOTAL AMT ALLOWED	ESTIMATED GOVT COST	NUMBER OF PROCS	AVG GOVT COST PER PROC
92026	INFRARED THERAPY	210.00	210.00	157.50	7	22.50
97039	PHYSICAL THERAPY TREATMENT	2,314.50	2,314.50	1,721.20	26	17.74
97110	THERAPEUTIC EXERCISES	9,135,50	9,070,00	5,045.29	352	14.33
97112	NEUROMUSCULAR REEDUCATION	2,142.00	2,142.00	1,485.49	119	12.48
97114	FUNCTIONAL ACTIVITY THERAPY	1,305.00	1,305.00	913.87	62	14.74
97116	GAIT TRAINING THERAPY	1,152.25	1,152.25	432.62	47	9.20
97118	MANUAL ELECTRIC STIMULATION	747.00	637.00	242.91	22	11.04
97120	ELECTRIC CURRENT THERAPY	373.00	230,00	164.80	10	16.48
97124	MASSAGE THERAPY	3,674.50	3,674.50	2,436.00	210	11.60
97128	ULTRASOUND THERAPY	6,648.25	6,582.25	3,722.67	311	11.97
97139	PHYSICAL MEDICINE PROCEDURE	5,842.50	5,842.50	3,507.60	288	12.18
97145	EXTENDED PHYSIOTHERAPY	1,335.00	1,254.00	1,072.50	92	14.11
97260	REGIONAL MANIPULATION	2,110.00	2,116.00	1,315.19	86	15.29
19276	SUPPLEMENTAL MANIPULATIONS	130,00	110.00	88.00	•	14.67
97500	ORTHOTICS TRAINING	75.00	45.06	12.11	-	12.11
97530	KINETIC THERAPY	2,815.00	2,840.00	1,936.36	109	17.76
97540	TRAINING FOR DAILY LIVING	125.00	125.00	100.00	\$	20.00
09926	OSTEOPATHIC MAN THRPY - BRIEF	702.00	702,00	367.48	54	
97661	OSTEOPATHIC MAN THRPY - LIMITD	492.00	492.00	369.00	17	
97700	TRAINING CHECKOUT	422.75	382.75	177.63	בר	٠.
97720	EXTREMITY TESTING	55.00	55.00	15.20	~	7.60

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

911LED ALLONED COVI 1031 FRANCE 455,00 440,00 333.60 13 27,672,45 27,030,45 14,054.02 702 33,374,95 32,105.64 19,120.66 328 620,00 513.50 342.49 4 6,123,90 5,535.85 3,375.06 261 2,445,00 2,332.00 1,410.35 212 3,932,75 3,936.25 2,413.77 241 1,242,50 1,242.50 862.29 8 1,242,50 1,242.50 159.75 6 28,00 315.00 223.04 12 315.00 315.00 346.73 147 45.00 350.50 346.73 114 70.00 70.00 350.00 1 70.00 152.00 115.90 9 612.00 8.45 4 612.00 8.45 4 612.00 8.45 4 612.00 8.45 4 612.00 8.46 4 612.00 8.45	PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36 CPT-4 PROC	CHAMPUS OUTPATE FOR CATCHMENT	AREA: FT SAM HOUSTON, TX AREA: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED TOTAL AM	CARE RECEIVED USTON, TX IES COMBINED TOTAL AMT	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED TOTAL AMT TOTAL AMT TOTAL AMT	NUMBER OF	PAGE NO: 68 COLLECTION PERIOD: 24 MONTHS AVG GOUT COST
455.00 440.00 333.60 13 27,672.45 27,030.45 14,054.02 702 33,374.95 32,105.64 19,120.66 328 620.00 513.50 342.49 4 6,123.90 5,535.85 3,375.06 261 2,445.00 2,332.00 1,410.35 261 3,932.75 3,936.25 2,413.77 241 1,242.50 1,242.50 862.29 8 1,242.50 12,243.77 241 1,242.50 159.75 6 315.00 315.00 125.07 8 18,376.30 17,668.00 125.807.36 147 45.00 4,039.06 147 147 45.00 750.00 346.73 114 705.00 70.00 52.50 1 170.00 152.00 115.90 9 612.00 8.45 4 612.00 8.45 4 612.00 8.45 4 612.00 8.46 5 612.00 8.46 6<	NARRATIVE		BILLED	ALLOWED	GOVT COST	PROCS	PER PROC
27,672.45 27,030.45 14,054.02 702 33,374.95 32,105.64 19,120.66 328 6,123.90 5,535.85 3,375.06 261 2,445.00 2,332.00 1,410.35 212 3,932.75 3,936.25 2,413.77 241 1,242.50 1,242.50 862.29 8 292.00 222.00 159.75 6 292.00 315.00 12,807.36 12 18,376.30 17,668.00 12,807.36 12 18,376.30 17,668.00 12,807.36 147 45.00 3,354.50 36.00 147 45.00 4,039.06 147 45.00 28,354.73 114 70.00 28.00 28.00 1 170.00 152.00 152.50 1 170.00 152.00 8.45 4 612.00 352.16 5 104.00 87.16 5 90.00 87.60 69.60 5	MUSCLE TESTING WITH EXERCISE	ŠĒ	455.00	440.00	333.60	13	25.66
33,374,95 32,105.64 19,120.66 328 620.00 513.50 342.49 4 6,123.90 2,335.05 261 2,445.00 2,332.00 1,410.35 212 3,932.75 3,936.25 2,413.77 241 1,242.50 1,242.50 862.29 8 292.00 222.00 159.75 6 315.00 315.00 12,807.36 6 18,376.30 17,668.00 12,807.36 12 18,376.30 17,668.00 12,807.36 147 45.00 45.00 36.00 147 45.00 28,334.50 4,039.06 147 753.70 596.50 346.73 114 753.70 586.50 28.00 1 170.00 152.00 115.90 9 63.00 63.00 8.45 4 612.00 352.00 45.34.13 8 90.00 87.00 69.60 28.00 2	PHYSICAL MEDICINE PROCEDURE		27,672.45	27,030.45	14,054.02	702	20.02
620.00 513.50 342.49 4 64,123.90 5,535.85 3,375.06 261 2,445.00 2,332.00 1,410.35 212 3,932.75 3,936.25 2,413.77 241 1,242.50 1,242.50 862.29 8 292.00 222.00 159.75 6 215.00 315.00 12,807.36 12 18,376.30 17,668.00 12,807.36 267 45.00 45.00 36.00 115.90 11 753.70 596.50 346.73 114 70.00 70.00 528.00 115.90 9 170.00 152.00 115.90 9 63.00 63.00 83.20 84.5 4 612.00 352.00 69.60 2	BASIC AMBULANCE SERVICE		33,374.95	32,105.64	19,120.66	328	58.29
6,123.90 5,335.85 3,375.06 261 2,445.00 2,332.00 1,410.35 212 3,935.75 3,936.25 2,413.77 241 1,242.50 1,242.50 862.29 8 1,242.50 12,242.50 159.75 6 292.00 222.00 159.75 6 315.00 315.00 12,807.36 12 8,334.50 4,039.06 147 45.00 45.00 36.00 1 753.70 596.50 346.73 114 70.00 70.00 52.50 1 170.00 152.00 115.90 9 63.00 8.45 4 612.00 8.45 4 612.00 87.00 8.45 4 90.00 87.00 8.60 2	BASIC AMB SRVC - RETURN TRIP		620.00	513.50	342.49	4	85.62
2,445.00 2,332.00 1,410.35 212 3,932.75 3,936.25 2,413.77 241 1,242.50 1,242.50 862.29 8 292.00 222.00 159.75 6 315.00 315.00 223.04 12 18,376.30 17,668.00 12,807.36 147 8,354.50 8,354.50 4,039.06 147 753.70 586.50 346.73 114 70.00 70.00 52.50 1 170.00 152.00 115.90 9 63.00 63.00 8.45 4 612.00 87.00 8.45 4 612.00 87.00 81.24 5 90.00 87.00 69.60 2	BASIC AMB SERVICE - MILEAGE		6,123.90	5,535.85	3,375.06	261	12.93
3,932.75 3,936.25 2,413.77 241 1,242.50 1,242.50 862.29 8 292.00 222.00 159.75 6 315.00 315.00 223.04 12 18,376.30 17,668.00 12,807.36 267 8,354.50 8,354.50 4,039.06 147 45.00 45.00 36.00 1 753.70 596.50 346.73 114 70.00 70.00 52.50 1 170.00 152.00 115.90 9 63.00 63.00 8.45 4 612.00 352.00 8.35.16 5 90.00 87.00 69.60 2	OXYGEN		2,445.00	2,332.00	1,410.35	212	9*9
1,242.50 862.29 8 1 292.00 222.00 159.75 6 315.00 315.00 223.04 12 18,376.30 17,668.00 12,807.36 267 18,376.30 17,668.00 12,807.36 267 8,354.50 4,039.06 147 753.70 596.50 346.73 114 70.00 70.00 52.50 1 170.00 152.00 115.90 9 63.00 63.00 8.45 4 612.00 352.00 8.45 4 612.00 87.00 69.60 2	BASIC AMB SRVC - MISC SERVICES		3,932.75	3,936.25	2,413.77	241	10.02
222.00 159.75 6 315.00 223.04 12 17,668.00 12,807.36 267 8,354.50 4,039.06 147 45.00 36.00 1 596.50 346.73 114 70.00 52.50 1 152.00 115.90 9 63.00 8.45 4 104.00 59.16 5 352.00 4 234.13 8;	ADV LIFE SUPPORT AMB SERVICE		1,242.50	1,242.50	862.29	••	107.79
315.00 223.04 12 17,668.00 12,807.36 267 8,354.50 4,039.06 147 45.00 36.00 1 596.50 346.73 114 70.00 52.50 1 28.00 28.00 1 63.00 8.45 4 63.00 8.45 4 104.00 59.16 5 87.00 69.60 2	ADV LIFE SUP AMB SRVC-MILEAGE		292.00	222.00	159.75	•	26.63
17,668.00 12,807.36 267 8,354.50 4,039.06 147 45.00 36.00 1 596.50 346.73 114 70.00 52.50 1 152.00 115.90 9 63.00 8.45 4 104.00 59.16 5 87.00 69.60 2	ADV LIFE SUP AMB SRVC-MISC		315.00	315.00	223.04	12	18.59
8,354,50 4,039.06 147 45.00 36.00 1 70.00 346.73 114 70.00 52.50 1 28.00 28.00 1 152.00 115.90 9 63.00 8.45 4 104.00 59.16 5 87.00 69.60 2	PFTH - NURSING CARE, HOME		18,376.30	17,668.00	12,807.36	267	47.97
45.00 36.00 1 596.50 346.73 114 70.00 52.50 1 28.00 28.00 1 152.00 115.90 9 63.00 8.45 4 104.00 59.16 5 87.00 69.60 2	OCCUPATIONAL THERAPY - IND		8,354.50	8,354.50	4,039.06	147	27.48
596.50 346.73 114 70.00 52.50 1 28.00 1 152.00 115.90 9 63.00 8.45 4 104.00 59.16 5 87.00 69.60 2	OTHER SRVCS OF OCCUP THERAPIST		45.00	45.00	36.00	***	36.00
70.00 52.50 1 28.00 1 152.00 115.90 9 63.00 8.45 4 104.00 59.16 5 352.00 4 534.13 8 87.00 69.60 2	SPECIMEN HANDLING		753.70	596.50	346.73	114	3.04
28.00	DEVICE HANDLING		20.00	20.00	52.50	-	52,50
152.00 115.90 9 63.00 8.45 4 104.00 59.16 5 352.00	INITIAL SURGICAL EVALUATION		28.00	28.00	28.00	-	28.00
63.00 8.45 4 104.00 59.16 5 352.00 # 234.13 8, 3	POST-OP FOLLOW-UP VISIT		170.00	152,00	115.90	6	12.88
104.00 59.16 5 352.00 # 234.13 8 87.00 69.60 2	MEDICAL SERVICES AT NIGHT		63.00	63.00	8.45	4	2.11
352,00 4 234,13 8, 87,00 69,60 2	MEDICAL SERVICES, UNUSUAL HRS		104.00	104.00	59.16	S	11.83
87.00 69.60 2	OFFICE EMERGENCY CARE		612.00	352,00	234.13	∞	29.27
	EMERGENCY CARE SERVICES		00*06	87.00	09*69	~	34.80

REFER TO PAGE 1 (SPECIFICATION PAGE) OF THIS REPORT FOR CLARIFICATION OF THE DATA WHICH APPEAR ON THIS REPORT.

\star	PAGE NO: 69 COLLECTION PERIOD: 24 MONTHS	NUMBER OF ANG GOVT COST PROCS PER PROC	19 40.77	17 13.90	743 16.03	00.0	1,333 123.23	16 50.56	1 18.75	14 112.16	5 39,31	1 45.49	14 35.52
***************************************	∞.	A PAGE	i i i										
A A A A A A A A A A A A A A A A A A A	CHAMPUS OUTPATIENT SERVICES FOR CARE RECEIVED IN FISCAL YEAR 1988 FOR CATCHMENT AREA: FT SAM HOUSTON, TX UNDUPLICATED * ALL SPECIALTIES COMBINED	ESTIMATED GOVT COST	774.56	236,30	11,908.26	15.20	164,265.60	809.00	18.75	1,570.30	196.56	45.49	497.23
AURORA CO 80045 *********	SERVICES FOR CARE RECEIVED A: FT SAM HOUSTON, TX ALL SPECIALTIES COMBINED	TOTAL AMT ALLOWED	1,094.25	488.45	17,929.06	19.00	268,988.29	1,083.34	25.00	2,335.00	336.00	65.00	1,023.50
* * OCHAMPUS /	ATIENT SERVICES FO ENT AREA: FT SAM I ALL SPECIAL	TOTAL AMT BILLED	1,144.25	488.45	18,489.75	00.	272,513.60	1,083,34	25.00	2,365.00	336.00	65.00	1,199.98
s s s s s s s s s s s s s s s s s s s		PROC NARRATIVE	EMERGENCY CARE SERVICES	EMERGENCY CARE SERVICES	SPECIAL SUPPLIES	GROUP HEALTH EDUCATION	OUTPAT HOSP-OTHER CHARGES	PROLONGED MD ATTENDANCE	CONFERENCE WITH PHYSICIAN	CRITICAL CARE, EACH HOUR	CRITICAL CARE, ADDED 30 MIN	CRITICAL CARE, FOLLOW-UP	CRITICAL CARE, FOLLOW-UP
***************************************	PU120-008 RUN DATE: 22 NOV 89 RUN TIME: 10:52:36	CPT-4 PROC CODE	99064	99065	02066	82066	88066	99150	99156	99160	99162	17166	99172

*** END OF REPORT PU120-008 ***

SPECIALTY GRAND TOTALS

41.70

125.10

212.00

222.00

CRITICAL CARE, FOLLOW-UP

99173

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81,593

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DEPARTMENT OF DEFENSE - FISCAL YEAR 1906	28.01	FINAL MUDIFIED VERSION
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	CRANIDIONY AGE >17 EXCEPT FOR TRAUNA	3.6060	12.4	0.1610	0.3220	9960-0	~	39
~	FOR TRAUMA AGE >17	4-4411	10.6	0.4196	0.0392	0.2518	~	12
•	ACE <18	2.3836	11.9	0.2003	9005-0	0.1202	7	9.7
•	SPINAL PROCEDURES	2.1411	11.9	0.1799	0.3598	0.1019	~	92
~	ENTRACRANTAL WASCULAR PROCEDURES	1-1049		0.2006	0.4012	0.1204	~ .	\$ 2
•		2055-0		1005-0	2009-0	1001-0	 •	و مو م
- •	PERIPH & CRANIAL NERVE & DINER NERV STSC FRUC ACE 304 C/OR C. C. BERREN & FOALLAL NEAVE & DINER NEAVE KAST BOOK ACE AD UZD C. C.	0.50.0	0.0 7.0	0.2968	0.5636		· -	
• •	ESTATE THE STATE AND THE STATE	2.0299	4.5	0.4511	0.9022	0.2101	-	77
0.0	NERVOUS SYSTEM NEDPLASMS AGE >69	1.2225	7.9	0.1972	0.3944	0.1163	_	2
Ξ	HERVOUS SYSTEM NEOPLASMS AGE < 10	0.8829	4.1	0.2153	0.4306	0.1292	-	72
21	DECENERATIVE NERVOUS SYSTEM DISO	1.6168		0.3440	0.6880	0.2064	 .	≂;
2:	_	1777		2177.0	71270	0.1303	• ^	5 %
<u>: :</u>	SPECIFIC CEREBRUTASCULAR DISUNDERS EXERT TIA TRANSIENT ESCHEMIC ATTACKS AND PRECEREBRAL OCCIUSIONS	0.1454	9.6	0.2071	0.4142	0.1243		: _
9	NIMSPECIFIC CEREDROVASCULAR DISORDERS HITH	1-2609	6.5	0.1940	0.3880	1911-0	~	62
=	MONSPECIFIC CEREBROYASCULAR DISORDERS W/O C. L.	0.1701	4.3	3.1192	0.3564	3	-	7
=	CRANIAL & PERIPHERAL HERVE DISORDERS AGE >67 AND/UR	1.2039	S.9	0-2041	0.4082	0.1225	~	~
=	CRANIAL & PERIPHERAL NERVE DISORDERS	0.7152		0.1788	0-3576	0.1073	- ^	9 ;
2	MENYOUS SYSTEM INFECTION EXCEPT WIRAL MENINGITIS	1.3990		3007.0	4145	201.0	۰,۰	Ç •
7	VIRAL MENINGIALS NAMED TENCHAL CONTRACTOR	0.2426	7.0	0.1857	0.3216	3 =	· -	9 0
7 5	MONIBALIMATIC STUPOR C COMA	1,96.0	5.5	0.3659	0.1110	0.2315	-	-
5	SELLURE & HEADACHE AGE >69 AND/OR C. C.	0.9220	3.9	0.2364	0.4128	0.1410	-	70
52	SEIZURE & HEADACHE AGE 10-69 W/H C. C.	0.5673	7.7	0.2101	0-4202	0-1261	- .	2
92	SEIZIME & HEADACHE AGE 0-17	0.4713	•	0.2618	95250	0.1511		۸.
~ :	STUPING COMA CUMANT HE	2050		1.02.0	4100	1,000.0		- ;
0 7	PRIMATIC STUPERS CLUMA CIRMA CLUMA ACC NOTANGE OF THE CO. L.	0.6240	· · ·	0.3026	0.00.1	0.2156		<u>.</u>
, c	COMA CI HE AGE 0-17	0.4042	7	0.3368	0.6736	0.2021		۰~
<u> </u>		0.1241		0.4259	0.6518	0.2555	_	~
35	CONCUSSION AGE 18-69 W/A C. C.	0.3965	*:	0.2832	99950	0-1699		~
33		0.2338		0.2125	0.4250	0.1215	- -	;
7 P	DIMER DESIMORNS OF MERCONS STREET AND 70% ANNOUNCE. C.	0.6492	. 0	0.2164	0.4328	0.1296		: =
36		9019.0	۶۰9	0.1307	0.2614	0.0704	~	2
31	URBITAL PROCEDURES	0.0111		116210	0.4634	0.1390	•	9 :
9 (PRINCEN INTO TRUCTUORES	65650	7.7	053026	0.5010	0.1816	 - ~	: ~
<u> </u>	_ €	0.4851		0.2553	0.5106	0.1532		'n
7	-	0.4295	::	0.3304	0.6608	0.1982	-	~
7	PRINCEDURES EXCEPT	0.1921		0.1650	0.3300	0.030	~ (
Ç	HYPHEMA	0.3003	~ .	0.0833	0.1666	0.0200	~ ^	~ ∘
5	ACUTE MAJOR EYE INFECTIONS		,	1815	9449			•
5	REUNDLOGICAL EYE DISDROEKS names necomment of the EYE AGE SIT WITH C.C	0.6606	9.0	0.2269	0.4538	0.1361		:=
- E	>11 H/0	0.5982	5.5	0.2493	0.4386	0.1496	-	=
•	DINER DISORDERS OF THE EVE AGE 0-17	0.5002	9.5	0.2779	0.5558	0.1667	- ,	•
ţ	MAJOR HEAD & NECK PROCEDURES	2.7560	8.02	0.1325	0.2630	0.0735	. .	~
20	SIALDADENECTUMY	-	MENT E	GOVERN	DEPRIND UCED AT GOVERNMENT EXPENSE"	"Octopo"	•	- -
			TO CATA	u				

DEFARINENT OF DEFENSE - FISCAL YEAR 1986 DIAGNOSIS RELATED GRUUP TURGI WEIGHTS AND DUILTER CUTUFFS FINAL MODIFIED VERSION

The second secon

DAG	DAGIILE	CHAMPUS	CECH	POIEM	SHORT STAY HE	LUNG STAY WE	SHURT CUTUFF	LONG
101	RESPIRATORY SYSTEM DIACHOSES AGE >69 AND/DR (.394	2.5	0.3321	0.6642	0.1993	~.	۲,°
200			; .			7631.0	. •	
104	VALVE PROCEDURE WITH PUMP C MITH	9,61.9	24.3	0.2796	0.5592		•	7
105	2 PES	5.6168	100	93214	0.6428	0.1926	~ 0	32
9 5	CONCRET BYTASS X2.23 CARCIAC CALL	4068-4	14.8	0.3304	9099-0	0-1982		9 55 7 7
9		3.7139	9.6	0.3931	0.7462	0.2359	. m	92
104	220	4.0147	1.0	0.5030	0900-1	0.3010	~	\$2
0 :	PROCEDURES AGE >69 AND/UR C	3.7060	11.3	0.2142	0.4204	0.1205	•	3.4 2.4
= :	MAJOR RECONSTRUCTORE VANCOLAR PROCEDURES AGE 510 M/S C. C.	2,3117	9.6	0.2152	0.5504	0.1651	- ~	;
==		3.6260	28.6	0.1268	0.2536	0.0761	7	4.5
=		2.0505	12.1	0.1615	0.3230	0.0969	~ -	23
2 2	§ 8	3.1981	. 6	0.4049	0.000	0.2429	۰~	. ~
=	EVIS EXC GEN REPL	0164-1	4-4	0.3402	1009.0	1,02.0	~	15
9	CARDIAC PACEMAKER PULSE GENERATOR REPLACEMENT	2961-2	2.0	0.4392	0.8784	0.2635	~ •	2 °
	VEIN LIGATION & STRIPPING	0.7846		F161-0	0.5060		~ -	~ %
27	<u> </u>	2.1709	-	0.2600	0.5340	0.1608	۰ ~	25.
721		1.5068	6-6	0.2354	0.4108	0.1412	~	2
123	DISORDERS WITH ANI, EXPIRED	2-3655	2.1	1920-0	•	0.5257	-	5
124	AMI, WITH CARD CATH	1.4510	9.9	0.2200	0.4400	0-1320	~ -	≅:
22	CIRCULATORY DISORDERS EXC ANIO WITH CARD CALL M/U CHAFLEX DIAG ACUTE & CHAACUIF FUNCTARDITES	3,1074	12.6	0.2942	0.5884	0-1765	- ~	. 6 ~
121	•••	1.2139	4.0	0.2654	0.5300	0.1592	~	2
2	• .	0.9339	9.8	9001-0	0.2112	590	.	2
129	•	3.5290	7.5	1.1031	2902-2	6199.0	- ^	2 ?
2 =	X/0 C.	0.1643	::	0.2066	0.4132	0.1240		: =
132	AGE >69 AND/OR C. C.	1.0102	8	0.2016	0.5632	0.1690	 .	9:
2	<10 W/0 C*	0.470	3.0	0.2180	0.4360	0.1300		<u> </u>
135	ENITAL C YALVULAR DISORDERS AGE '69 AND/OR C.	1956-0	4.5	0.2125	0.4250	7	_	≂
136	CONCERNIAL E VALVULAR DISORDERS	0.7412	0.0	0.2571	0.4942	0.1483	- -	<u> </u>
	CONDUCTION DISORDERS AC	0.6866	3.5	0.2600	0.5216	0.1565		<u> </u>
139	ARRITYTHMIA & CONDUCTION DISORDERS AGE <70 H/O C. C	26432	2.3	0.2191	0.5574	0.1678	-	6
140		0.6099	٥.		0.5400	0.1620		2 :
17	ں ر	0.64.0	7.7	0.1330	0,4450	0.1390	 	
25	AVE ATO W/O C.	; •	7.7	0.2906	0.5812	0.174	-	-
151	:	1.3249	2.5	0.2598	9615-0	0.1559	~ .	~:
145	INCULATORY DIACNOSES W/C C. C.	0.8308		0997.0	0.5360	1001.0		~ ~
951	RECTAL RESECTION AGE 569 AND/OK to to	2,3506	14.0	0.1679	0.3350	1001.0	o ~	2 2
- 4	SMALL C LARGE BOHEL PROCEDI	3.5614	15.0	0.2254	0.4508	0.1352	•	~
6	SONEL PROCEDURES	2.0199	-:	0.1874	0.3748	0.1124	~ ~	5 02
150	PERITONEAL ADMESTULTSIS ALE 209 AND/OM L. L.	4.3004	3.31	;	****		r	

									_
DAG	DAGIIILE	CHAMPUS	GEOM	PULEN	SHURE	9001	SHORE	1000	•
201	UTILER HEPATOBIL TARY UR PANCREAS O.R. PROCEDURES	2.7311			0.6914	0.2074	-		
202	CIRRHOSIS & ALCOHOLIC HEPARRIS	1.3853	~ 9	_	9615-0	0.1241	~	23	
203	MALICHANCY OF HEPATOBILIARY SYSTEM OR PANCAFAS	1.2989		-		0.1299		~	
50 2		9210-1	-		.3970	0.1191	~	7	
205	I ALC HEPA AGE >69 AND/UR	1.7500	_	_	.6396	6161.0		22	
902	, ALC HEPA AGE	9.7416	ņ			.121		_	
201	569 AND/OR	0.9392	_		.4582	0.1375	-	<u>6</u>	
200	DISORDERS OF THE BILIARY FRACT AGE <70 M/U C. C.	1009.0		_	.4446	0.1334		= ;	
203	PROCEDURES	2.9943		645	.3290	960.	<u> </u>	3.5	
210	PRUCEDURES EXCEPT MAJOR JOINT AGE	3.2031	~	318	-2750	0.0825	■ .	0	
112	OR JUINI ACE	1.9295			91.20	0.0033	•	90	
212	PROCEDURES EXCEPT MAJOR JOINT AGE	6716-1		806 I - 0	0.7616	20.0	n -	. 42	
2	PUN MUSCIA USKELETAL STSTEM L	2.6276		. 98	2106	2010	• [41	~	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	DALK 6 METR PROFESURES AGE 204 AND/OR 6. C.	1.5126	٠	_	2160	0.0648	- v	000	
215	BIOPSIES OF MUSCLE OSKELETAL SYSTEM & CONNECTIVE 1155UE	1.3089	_		.5950	0.1785	-	71	
217	DR MUSCULOSKELETAL C COMM.	2.0273		503		0.1502	-	25	
218	•	1.6658			_	0.0157	•	1	
219	FUUL FENUR AGE	1.0855	2.9			0.1051	~	23	
220	, FOUT, FEMUR	0.00.0	3.6		_	∹	~	~	
122	KHEE PROCEDURES AGE 369 AND/OR C. C.	1.9419				0.1214	~	92	
222		0.6425				0.1444	-		
223	MAJOR SHOULDER/ELBON PROC.OR OTHER UPPER EXTREMITY PRIC HITH CC	1.1151				0.1424	~	.	
224	THE FOREARM PROCEEKE HAJUR	0011.0			_	0.1100	~	=	
225		0.117	5.9		_	0.1485	-	•	
977		1.0876			_	0.0969	~	£ .	
121		0.7236			-	00110		7 .	
228	HAJOR THUMB OR JOHN PROC. OF HAND OR WRIST PROC. WITH LC.	57/8*0	. ·	1917.0	7054-0	7061-0	- -	-	
622	TABLE FRUCE W/U CL	22.0				-	- ^	• =	
230	TOTAL EXCESSION C REMOVAL OF THE PERTIES OF HIS & FENDER					9791-0	. –	• •	
177	וא שנעוננט באנניו	0.6193	. 4			7	• •	. ~.	
777	DEREFET SYS & COMM TISS D.R. PROC AGE	2.4202			_	=	_	30	
23.5	SYS & COMM 1155 D.R. PRUC AGE 470 W/U	0.9655				131	~	0	
235	•	1.2545	_	240	_	0.1344	-	7.5	
962	PELVIS	0.9995		0.		2880-0	-	23	
231	SPRAINS, STRAINS, E DISLUCATIONS OF HIP, PELVIS E HILGH	1759.0	9	0.1605	01750	0.1522			
238	OSTEDNYELLINS Astronoción concludes a missim newsitati e com. 1155, Mai ISMEY	10101				0.1450		: 7	
417	9 AND/OR C. C.	1.4865		255		.135	~	53	
24.0	N/0 C. C.	0.8490		930		0.1150	~	12	
24.2		1.2112		808	0.3616	0.1085	~	. 82	
243		0.1425	•	155	.3094	0.0926	-	12	
542	LEASES & SEPTIC ARTHROPATHY AGE >69 AND/OR	0.0232		151		1501-0	_	12	
542		0.6544		1508	3,406	0.11.0	-	<u>-</u> :	
942	NON-SPECIFIC ARTHROPATHIES	0.5129	2.940	320		0.1392	-	9	
247	- 2121EU +	0.6042	_	200		0-1295	• - •	2 =	
917	ACTESTACE, MICHIE OCKSIFIED CONTROLL CONNECTIVE 1155UE	192	_	·	_	0.2067	•	-	
250	STRNS & DISL OF FOREARM	0.1355	_	.2229		0.1337	-	02	
,									

• HEFA WEIGHT ADJUSTED IN CHAMPUS AVERAGE

DIAGNOSIS NELATED GRUUP TORG) WEIGHTS AND UUILIER CUTOFFS FINAL MODIFIED VEASION

THE NAME OF PASSION OF PERSONS ASSESSED TO THE PASSION OF PASSION

940	DRGTITLE	CHAMPUS	GEOM LOS	PULEM	SIURT STAY ME	LONG STAY WE	SHORE	LONG
30.	ENDOCAIME DISORDERS AGE <70 W/O C. C.	0.6648	3.2	0.2078	0.4156	0.1247	- 3	23
307	UNEFER C MAJON BLADDER PROCEDURE FOR NEDPLASH	2.3414	15.9	0 0	0.2946	0.0884	•	
304	769 E/UK W/U C. C.	1.3649	1.9		0.3456	0.1037	r m	. .
306	AGE >69 AND/OR C. C.	2.0950	6.9	0	. 0.6074	0.1022	m	02
200	AGE <10 W/O C. C.	9080-1	- ·	0.2148	96250	0.1289	~ ^	~ =
	MINUX BLAUDER FRUIEDINGS AGE 204 AMJ/UK L. L. MINUR BLADDER PROCEDINGS AGE 220 N/O C. C.	1.1876		•	0.7190	0.2159	• ~	: ≏
310	ACE >69 AND/DR C	1.0370	3.9	0	0.5310	0.1595	~	=
311	PROCEDURES AGE <10 H/O C. C.	0.1452	3.3	0	0.4516	0.1355	~	•
216		0.784	7.	0.1634	0.3268	0-0960	~ ^	<u> </u>
	UREJURAL FRUÇLUMES, ACE (8-09 M/U L. C. Heffigal Profesions. ACE 0-13	0.5325	1.6	0.3320	0.6656	0.1991		
315	DNEY E URINARY I	2.6432	9.1	0.2905	0.5610	0.1743	~	92
316		1.9126	9:		2.3908	0.7112	-	~
116	15	.529	0.4		1.0592	0.31.78		- (;
E .	RICHET E URINARY MACI MECPLASHS ACE 269 AND/UK L. L. K. K. M.	0.767.0		0.2411	0.4954	0.1486		7
320	C URINARY IRACT INFECTIONS AGE	0.9528	5.4	0.1764	0.3528	0.1058	~	9
321	INFECTIONS AGE 18-69 W/O C.	0.6524	3.5	0.1864	0.3726	91110	~	<u>•</u>
328	. URINARY TRACT INFECTIONS	0.5497	0.6	0.1832	0.3664	0.1099		• ;
323	STONES AGE >69 AND/OR	0.9396	~ .	0.3356	2115	\$102-0		2 •
324	3	0.8138	3.2	0.2731	546	0.1639		• =
326	C URINARY TRACT SIGNS & SYMPTOMS AGE 10-69 W/O C	0.6338	5.5	0.2535	0.5070	0-1521	_	2
321	URINARY IRACI SIGNS & SYMPIONS	0.5116	7.1	0.2437	0.4874	0.1462	-	• ;
320	STAICTURE AGE >69 NO/OR	0.6042	5. 2	0.2411	0.4834	0.1450		~ ~
329	SIRICIURE ALE 18-67 M/U L.	0.3009		0.2006	0.4012	0.1204		•
	TRACT DIAGNOSES		•	0.2204	0.4568	0.1370	-	
332	E HAINARY FRACT DIACHOSES AGE 18-69 W/U C.	0.6032	5.9	0.2000	0.4160	0-1246	-	<u>-</u>
333	DIAGNUSES	0.5760	7:	0.2743	0.5486	0.1646	 -	٠;
334	MAJOR MALE PELVIC PROCEDURES WITH L. L.	1.1552	12.2	0.1439	0.2678	0.0863	- 4	25
346	AGE >69	9096-0	5.6	0.1715	0.3430	0-1029	-	=
331	C 30	0.1762	4.9	0.1584	0.3160	0.0950	~ (- ;
336	PROCEDURES. FOR MALIGNANCY	0-1460		0.1309	0.4216	0-1283	٧ ٨	3 4
339		0.4925	- 2	_	0.6566	0.1910	۰-	~
1	INCEDURES	0.9421	3.5	•	0.5304	0.1615	-	2
342	CIRCUNCISION AGE >17	2995-0	-		0915-0	0-1554	- •	•
343		0.6514	= ;	0.5922	1.1044	0.353		- ;
344	UCTIVE SYSTEM D.R.	1.0783		0.1628	0.3656	1601-0	~ -	~ ~
:345	DINER HALE REPRODUCTIVE SYSTEM O.R. PROC. EXCEPT FUR HALLS	1.016.1	7.7	0.2916	0.5832	0.1750		° ~
346	MALICNANCY, MAIE REPRODUCTIVE STRICK FOR 707 7757 C. C.	0.6137	3.0	=	0.4224	0.1267	-	20
340	ATIC HYPERTRUPHY AGE 267 AND/C	0.6450	7.1	0.3075	.615	7	-	-
349	DENIGN PROSIATIC HYPERIRUPHY AGE <10 H/O C. C.	0.5316	9.4	0.3323	9599.0	0.1994		~ <u>:</u>
350	INFLAMMATION OF THE MALE REPRODUCTIVE SYSTEM	01/4-0	•	-	. 54	:	•	•

DKG	DAGTITLE	CHANPUS	CECH	M PDIEM S MI	SHOR! STAY ME	LONG STAY WF	SHORT	1.0105
101	•	2.0607	15-4	-4 0.1338	0.2676	0.0603	n -	32
6 0	NON-ACUIE LEUKENIA WINI CC	1.7645	2.	_	0.6192	0.1058		~
404	V W/O CC	1.0364	~ .	_	0.7146	0.2144	•	<u>e</u> :
408	ACUTE LEUKENIA MITHORIT RAJOR O.R. PROCEDURED ACE 0-17 MYSTAIDDRING DISCOD OF BOURD VILE METHINAM WAS O.R. FRIC E CE	1.6638	19.1	.3 0.7060	0.14.10	0.4236	- v	36
204	DIFF NEOPL W MAJ 0.8. PRUC W/U C	1.16-1	6.5	_	0.4238	0.1271	-	23
9	DISORD OR POURLY DIFF NEDFL	1.0134	3.	_	0.5504	0.1651	-	. 02
409	RADIUTHERAPY	0.0693	.		0.1934	0.0580	~ •	%
410	CHEMONIERAPY	1.00.16		0.2686	215-0	0.2230		• <u>·</u>
;;	HISTORY OF MALIGNANCY WITH ENDOSCOPY	0.3657			0.4076	0.1463		•
413	T DIFF NEUFL DX AGE>69	1.2413	9.9		0.3762	0.1129	-	۲3
=======================================	=	0.9064	Ä.		0.5332	0091-0		02
415	O.R. PROCEDURE FUR INFECTIONS & PARASITIC DISEASES	3.2853	2.5	0.3630	00.1300	955170	~ ~	\$ *
	SEPIECERIA AGE 217 SEPIECERIA AGE D-17	0.7176	3.5		0.4102	0.1231	۰ -	
7.10	POSIDPERATIVE & POST-TRAUMATIC INFECTIONS	1-1579	1.4	_	0.4926	0.1410	~	, ···
419	FEVER OF UNKNOWN ORIGIN AGE 369 AND/UR C. C.	1.1611	5.3		0.4302	0.1315	~ •	≈:
420	FEVER OF UNKNOWN ORIGIN AGE 10-69 N/O C. C.	0.976.0	- C	0-2566	0.5136	1561.0		===
125	VIRAL ILLUESS AGE 714 SIBAL BILBECC C FEVER OF INKNOWN OBIGIN AGE 0-17	0.4118	: ~		0.3580	0.1075		•
423	INFECTIOUS & PARASITIC DISEASES DIAGNO	1.0305	3.5	_	0.5934	0.1760	-	02
454	ACNOSTS OF HENTAL	2.3866	6∵		2509-0	0.1013		52
458	ACUTE ADJUST REACT & DISTURBANCES OF PSYCHOSUCIAL DYSFUNCTION	0.6573	4. W	_	0.3866	0000	-	9 ?
476	DEPAESSIVE WEURDSES	0.1514	***	0.1852	0.3694	0-1106	-	;≂
428	IMPULS	0.9108	• 5.0		0.3676	0.1103	-	~
429		0.9086			0.2560	0.0768	 •	* ?
430	PSYCHOSES	0-9166	9.6	0 0.2546 6 0.2546	0.5092	0.1528	- •	2 2
127	DISCROERS	0.1520		0.221	0.4424	0.1327	-	2
433	ALCOHOL/DRUG USE AND INDINCED ORGANIC MENIAL DISORDERS, LEFI AMA	0.4216	1.2.4	_	0.3514	0.1054		2
434	ALC/URUG ABUSE, INTUX INDUCO MNIL SYN EXC DEFEND C/UR OTH SYMPT	0.7658	*	0.1418	0.2836	1500.0	- ^	2 s
435	ALCOUNT,/DRING DEPREDENTED DEIDA AND/UR DINER STOFFUNIALITATION ALCOUNT,/DRING DEPREDENTE WITH BEHABILITATION THERAPY	1.0912	11.2	_	0.1276	0.0363	. ~	<u> </u>
£ 75	DEPENDENCE, CONDINED REMABILITA	1-4325	• 19.0	_	0.1508	0.0452	~	36
430	NO LUNGER VALID	1.4983	• •	0.1665	0.1130	0.0999	• ~	.52
424	MAIN DEBRICEMENTS FOR INJURIES	1.5195	9		0.5066	0.1520	-	: ≈
141	•	0.9523	1:	1 0.2323	0.4646	0.1394	-	12
255	JURIES AGE >69 AND/UR	2.5701	5. 2		0169.0	1602.0	-	5,5
443	w.	1.3343			0.7022	0-2101		2:
44.	MANITALE TRANSMA AGE 264 AND/OR C. C.	0.4912	2.6	40.304	767970	0.100		= =
442	TRAINIA ACE 18-87 W/O C.	0-6391	-		0.6720	0.2018	•, ,- -	•
7.54	ALLERGIC REACTIONS ACE >17	.491	1.5		0.6550	0.1965	-	•
4.0		295	*-	_	0.4216	9	 .	~ :
449	OF DAILES	2,04.0	~ .	0.2916	0.5836	1671-0		<u>-</u>
420 	UGS ACE		•				•	•

• HCFA WEIGHT ADJUSTED TO CHAMPUS AVERAGE

BAMC SAME-DAY SURGERY PROCEDURES (DOES NOT INCLUDE OUTPATIENT SURGERY CURRENTLY PERFORMED)

UROLOGY SERVICE

PERCUTANEOUS NEPHROSTOMY NEPHROSTOMY AND SUPRABUBIC TUBE CHANGES BASKET EXTRACTION URETEROSCOPY TRANSURETHRAL CLEARANCE OF BLADDER PERCUTANEOUS ASPIRATION OF BLADDER DIAGNOSTIC PROCEDURES ON BLADDER OTHER CYSTOSCOPY TUR BX OF BLADDER OTHER BIOPSIES OF BLADDER OTHER DIAGNOSTIC PROCEDURES ON BLADDER DILATION OF BLADDER NECK CONTROL OF (POSTOPERATIVE) HEMORRHAGE OF BLADDER INSERTION OF INDWELLING URINARY CATHETER REPLACEMENT OF INDWELLING URINARY CATHETER MEATOTOMY DIAGNOSTIC PROCEDURES ON URETHRA BIOPSY OF URETHRA EXCISION OF MEATAL CONDYLOMATA VISUAL INTERNAL URETHROTOMY URETHRAL DILATATION PLACEMENT OF URETERAL STENTS. URETERAL CATHETERIZATION REPLACEMENT OF CYSTOSTOMY TUBE PROSTATE BIOPSY PERCUTANEOUS ASPIRATION OF PROSTATE CONTROL OF POSTOPERATIVE HEMORRHAGE OF PROSTATE I & D OF SCROTUM & TUNICA VAGINALIS DIAGNOSTIC PROCEDURES ON SCROTUM TUNICA VAGINALIS EXCISION OR DESTRUCTION OF LESION OR TISSUE OF SCROTUM REPAIR OF SCROTUM & TUNICA VAGINALIS DIAGNOSTIC PROCEDURES ON TESTES BIOPSY OF TESTES VASECTOMY CIRCUMCISION DIAGNOSTIC PROCEDURES ON THE PENIS BIOPSY OF THE PENIS SUTURE LACERATIONS OF PENIS DORSAL SLIT INCISION OF PENIS FRENULOTOMY, PENILE ADHESIONS

UROLOGY SERVICE (CONTINUED)

IRRIGATION OF CORPUS CAVERNOSUM
RECREATIONAL THERAPY
MUSIC THERAPY
CATHETER IRRIGATION
INSTALLATION OF MEDICATION INTO G.U. TRACT
NONOPERATIVE REMOVAL OF THERAPEUTIC DEVICE FROM URINARY
SYSTEM
SUTURE REMOVAL
REMOVAL OF FOREIGH BODY FROM URETHRA
REMOVAL OF FOREIGH BODY FROM SCROTUM OR PENIS
INJECTION OF ANTIBIOTICS, STEROIDS, OR HORMONES
OTHER MISCELLANEOUS PROCEDURES

ORTHOPAEDIC SURGERY

EXCISION OF BUNIONETTE REMOVAL OF INTERNAL FIXATION DEVICE, UNSPECIFIED SITE CLOSED REDUCTION OF FRACTURE OF RADIUS AND ULNA WITHOUT INTERNAL FIXATION CLOSED REDUCTION OF FRACTURE (CARPALS AND METACARPALS) WITHOUT INTERNAL FIXATION CLOSED REDUCTION OF FRACTURE (TARSALS AND METATARSALS) WITHOUT INTERNAL FIXATION CLOSED REDUCTION OF FRACTURE WITH INTERNAL FIXATION CARPALS AND METACARPALS SUTURE OF MUSCLE, TENDON, AND FASCIA OF HAND SUTURE OF MUSCLE, TENDON, AND FASCIA SUTURE OF TENDON SHEATH INCISION WITH REMOVAL OF FOREIGN BODY FROM SKIN AND SUBCUTANEOUS TISSUE (REMOVAL OF FOREIGN BODY) DEBRIDEMENT OF WOUND, INFECTION, OR BURN REMOVAL OF NAIL, NAILBED, OR NAIL FOLD

OTOLARYNGOLOGY

SUPERFICIAL PAROTIDECTIOMY
TOTAL PAROTIDECTOMY, VII PRESERVED
PAROTIDECTOMY WITH NERVE GRAFT
SUBMANDIBULAR GLAND EXCISION
LIP SHAVE
WEDGE RESECTION, 1 CLOSURE
EXCISION WITH FLAP RECONSTRUCTION
LOCAL RESECTION CA MOUTH

OTOLARYNGOLOGY (CONTINUED)

EXCISION PINNA I & D NECK ABSCESS COMPLETE NECK DISSECTION S PRIMARY COMPLETE NECK DISSECTION C PRIMARY MODIFIED NECK DISSECTION S PRIMARY MODIFIED NECK DISSECTION C PRIMARY CERVICAL NODE BIOPSY SCALENE NODE BIOPSY SURGICAL SPEECH FISTULA SECTION RECURRENT LARYNGEAL NERVE ARYTENOIDECTOMY, ARYTENOIDPEXY THYROID LOBECTOMY SUBTOTAL THYROIDECTOMY CERVICAL ESOPHAGOSTOMY FOR FEEDING PHARYNGEAL DIVERTICULECTOMY TRACHEOTOMY BRANSHIAL CLEFT CYST THYROGIOLOSSAL DUCT CYST DERMOID LYMPHANOGIIOMA, CYSTIC HYGROMA MYRINGOTOMY AND TUBE TYMPANOPLASTY I TYMPANOPLASTY II-IV (WITHOUT MASTOIDECTOMY) TYMPANOPLASTY WITH MASTOIDECTOMY SIMPLE MASTOIDECTOMY MODIFIED RADICAL MASTOIDECTOMY RADICAL MASTOIDECTOMY OSSICULOPLASTY (INDEPENDENT PROCEDURE) STAPEDECTOMY FACIAL NERVE DECOMPRESSION RECONSTRUCTION EXTERNAL EAR OTOPLASTY RHINOPLASTY MENTOPLASTY RHYTIDECTOMY BLEPHAROPLASTY REPAIR COMPLEX FACIAL LACERATIONS REDUCTION FACIAL FRACTURES FRONTAL REDUCTION FACIAL FRACTURES NASAL MANDIBULAR-CLOSED PEDICLE FLAP PROCEDURES -LOCAL PEDICLE FLAP PROCEDURES - REGIONAL PEDICLE FLAP PROCEDURES -MYOCUTANEOUS GRAFTS SPLIT THICKNESS SKIN GRAFTS FULL THICKNESS SKIN

OTOLARYNGOLOGY (CONTINUED)

MICROSURGICAL FREE FLAP COMPOSITE GRAFT MICROSURGICAL FREE FLAP DERMAL-FAT-FASCUA FASCIA SLING PROCEDURES OROANTRAL FISTULA REPAIR EXCISION SKIN LESIONS, 1 CLOSURE SCAR REVISION DERMABRASION CHEMICAL PEEL LIPOSUCTION CORONAL LIFT FOREHEAD LIFT, BRONOPLASTY DIRECT LARYNGOSCOPY, DIAGNOSTIC LARYNGOSCOPY, WITH EXCISION LASER LARYNGOSCOPY VOCAL CORD INJECTION ESOPHAGOSCOPY-DIAGNOSTIC ESOPHAGOSCOPY WITH FOREIGH BODY REMOVAL ESOPHAGOSCOPY WITH STRICTURE DILATION BRONCHOSCOPY-DIAGNOSTIC BRONCHOSCOPY WITH FOREIGH BODY REMOVAL BRONCHOSCOPY WITH STRICTURE DILATION PANENDOSCOPY (MULTIPLE CONCURRENT ENDOSCOPIC PROCEDURES) ADENOIDECTOMY TONSILLECTOMY T & A UVULOPALATOPHARYNGOPLASTY NASAL POLYPECTOMY SUBMUCOUS RESECTION OF SEPTUM NASAL SEPTOPLASTY TURBINECTOMY INTRANASAL ANTROTOMY CALDWELL LUC TRANSANTRAL LIGATION OF VESSELS INTRANASAL ETHMOIDECTOMY EXTERNAL ETHMOIDECTOMY FRONTAL SINUS TREPHINE SPHENOIDOTOMY DACRYOCYSTORHINOSTOMY FUNCTIONAL ENDOSCOPIC SINUS SURGERY

ORAL AND MAXILLOFACIAL SURGERY

CLOSED REDUCTION OF NASAL FRACTURE
OTHER EXTERNAL MAXILLARY ANTROTOMY
CLOSURE OF NASAL SINUS FISTULA (REPAIR OF ORO-ANTRAL
FISTULA)
EXTRACTION OF DECIDUOUS TOOTH

ORAL AND MAXILLOFACIAL SURGERY (CONTINUED)

EXTRACTION OF OTHER TOOTH OTHER SURGICAL EXTRACTION OF TOOTH REMOVAL OF RESIDUAL ROOT RESTORATION OF TOOTH BY FILLING OTHER DENTAL RESTORATION ALVEOLOPLASTY VESTIBULOPLASTY OTHER BIOPSY OF TONGUE LINGUAL FRENOTOMY INCISION OF SALIVARY GLAND OR DUCT OTHER OPERATIONS ON SALIVARY GLAND OR DUCT BIOPSY OF MOUTH, UNSPECIFIED STRUCTURE OTHER SKIN GRAFT TO LIP AND MOUTH OTHER PLASTIC REPAIR OF MOUTH REMOVAL OF SEQUESTRUM OTHER FACIAL BONE REPAIR CLOSED REDUCTION OF MALAR AND ZYGOMATIC FRACTURE CLOSED REDUCTION OF MAXILLARY FRACTURE CLOSED REDUCTION OF MANDIBULAR FRACTURE OTHER CLOSED REDUCTION OF FACIAL FRACTURE LOCAL EXCISION OF LESION OR TISSUE OF BONE, UNSPECIFIED SITE REMOVAL OF INTERNAL FIXATION DEVICE, UNSPECIFIED SITE (SUPERFICIAL ONLY) ARTHROSCOPY, UNSPECIFIED SITE OTHER LOCAL EXCISISON OR DESTREUCTION OF LESION OR TISSUE OF SKIN AND SUBCUTANEOUS TISSUE SUTURE OF SKIN AND SUBCUTANEOUS TISSUE OF OTHER SITES REMOVAL OF EXTERNAL IMMOBILIZATION DEVICE

GENERAL SURGERY

EXCISION OF BRANCHIAL CLEFT CYST OR VESTIGE
BRONCHOSCOPY
PLEURAL BIOPSY
THORACENTESIS
LIGATION & STRIPPING OF VARICOSE VEINS, UNSPECIFIED SITE
STRIPPING VARICOSE VEINS (LOWER LIMB)
SUTURE OF UNSPECIFIED BLOOD VESSEL
BIOPSY OF LYMPHATIC STRUCTURE
SIMPLE EXCISION OF OTHER LYMPHATIC STRUCTURE
BIOPSY OF BONE MARROW
BIOPSY OF ESOPHAGUS

PLACEMENT OF MAXILLARY AND MANDIBULAR BRANEMARK IMPLANTS

GENERAL SURGERY (CONTINUED)

GASTROSCOPY THROUGH STOMA ENDOSCOPY OF LARGE INTESTINE THROUGH STOMA (ARTIFICIAL) FLEXIBLE FIBEROPTIC COLONOSCOPY OTHER ENDOSCOPY OF LARGE INTESTINE OTHER BIOPSY OF LARGE INTESTINE OTHER BIOPSY OF RECTUM OTHER ELECTROCOAGULATION OF RECTAL LESION OR TISSUE LOCAL EXCISION OF RECTAL LESION OR TISSUE INCISION OF PERIRECTAL TISSUE EXCISION OF PERIRECTAL TISSUE INCISION OR EXCISION OF PERIANAL TISSUE INCISION OR EXCISION OF ANAL FISTULA ANAL FISTULOTOMY ANAL FISTULECTOMY BIOPSY OF ANUS LOCAL EXCISION OR DESTRUCTION OF OTHER LESION OR TISSUE OF ANUS PROCEDURES ON HEMORRHOIDS LEFT LATERAL ANAL SPHINCTEROTOMY POSTERIOR ANAL SPHINCTEROTOMY OTHER ANAL SPHINCTEROTOMY PERCUTANEOUS (NEEDLE) BIOPSY OF LIVER UNILATERAL REPAIR OF INGUINAL HERNIA BILATERAL REPAIR OF INGUINAL HERNIA UNILATERAL REPAIR OF FEMORAL HERNIA BILATERAL REPAIR OF FEMORAL HERNIA REPAIR OF UMBILICAL HERNIA REPAIR OF OTHER HERNIA OF ANTERIOR ABDOMINAL WALL LAPAROSCOPY BIOPSY OF ABDOMINAL WALL OR UMBILICUS PERITONEAL DIALYSIS OTHER OPERATIONS OF ABDOMINAL REGION INSERTION OF INDWELLING URINARY CATHETER REPLACEMENT OF INDWELLING URINARY CATHETER EXCISION OF HYDROCELE EXCISION OR DESTRUCTION OF TESTICULAR LESION UNILATERAL ORCHIECTOMY ORCHIOPEXY INSERTION OF TESTICULAR PROSTHESIS EXCISION OF VARICOCELE OF SPERMATIC CORD MASTOTOMY DIAGNOSTIC PROCEDURES ON BREAST LOCAL EXCISION OF LESION OF BREAST RESECTION OF QUADRANT OF BREAST EXCISION OF ECTOPIC BREAST TISSUE

GENERAL SURGERY (CONTINUED)

EXCISION OF NIPPLE SUTURE OF LACERATION OF BREAST ASPIRATION OF BREAST INCISION OF SKIN AND SUBCUTANEOUS TISSUE DIAGNOSTIC POROCEDURES ON SKIN AND SUBCUTANEOUS TISSUE EXCISION OR DSTRUCTION OF LESION OR TISSUE OF SKIN AND SUBCUTANEOUS TISSUE OTHER IMMOBILIZATION, PRESSURE, AND ATTENTION TO WOUND MUSIC THERAPY NONOPERATIVE INTUBATION OF GASTROINTESTINAL AND RESPIRATORY TRACT DILATION OF RECTUM DILATION OF ANAL SPHINCTER

DILATION AND MANIPULATION OF ENTEROSTOMY STOMA

MANUAL REDUCTION OF RECTAL PROLAPSE

MANUAL REDUCTION OF HERNIA

NONOPERATIVE ALIMENTARY TRACT IRRIGATION, CLEANING, AND LOCAL INSTILLATION

NONOPERATIVE ALIMENTARY TRACT IRRIGATION, CLEANING, AND

INSTILLATION OF OTHER DIGESTIVE AND GENITOURINARY ORGANS OTHER NONOPERATIVE IRRIGATION AND CLEANING

NONOPERATIVE REPLACEMENT OF GASTROINTESTINAL APPLIANCE REPLACEMENT OF WOUND CATHETER

REPLACEMENT OF WOUND PACKING OR DRAIN

NONOPERATIVE REMOVAL OF THERAPEUTIC DEVICE FROM HEAD AND NECK

NONOPERATIVE REMOVAL OF THERAPEUTIC DEVICE FROM THORAX NONOPERATIVE REMOVAL OF THERAPEUTIC DEVICE FROM DIGESTIVE SYSTEM

REMOVAL OF OTHER URINARY DRAINAGE DEVICE

OTHER NONOPERATIVE REMOVAL OF THERAPEUTIC DEVICE -

REMOVAL OF INTRALUMINAL FOREIGN BODY FROM DIGESTIVE SYSTEM WITHOUT INCISION

REMOVAL OF INTRALUMINAL FOREIGN BODY FROM OTHER SITES WITHOUT INCISION

REMOVAL OF OTHER FOREIGN BODY WITHOUT INCISION INJECTION OR INFUSION OF THERAPEUTIC OR PROPHYLACTIC SUBSTANCE

INJECTION OR INFUSION OF OTHER THERAPEUTIC OR PROPHYLACTIC SUBSTANCE

OPTHAMOLOGY

RECONSTRUCTION OF EYELID WITH HAIR FOLLICLE GRAFT-OTHER MANIPULATION OF LACRIMAL PASSAGE INCISION OF LACRIMAL SAC OTHER INCISION OF LACRIMAL PASSAGES EXCISION OF LACRIMAL SAC AND PASSAGE REPAIR OF CANALICULUS OTHER OPERATIONS ON LACRIMAL SYSTEM REMOVAL OF EMBEDDED FOREIGN BODY FROM CONJUCTIVA BY INCISION OTHER INCISION OF CONJUCTIVA INCISION OF LACRIMAL GLAND EXCISION OF LARCIMAL GLAND, NOS OTHER OPERATIONS ON LACRIMAL GLAND OTHER MANIPULATION OF LACRIMAL PASSAGE RECONSTRUCTION OF EYELID, INVOLVING LID MARGIN, PARIAL THICKNESS OTHER OPERATIONS ON CONJUNCTIVA MAGNETIC REMOVAL OF EMBEDDED FOREIGN BODY FROM CORNEA INCISION OF CORNEA EXCISION OF PTERYGIUM WITH CORNEAL GRAFT OTHER REMOVAL OR DESTRUCTION OF CORNEAL LESION SUTURE OF CORNEAL LACERATION CORNEAL TRANSPLANT, NOS CORNEAL TRANSPLANT, LAMELLAR KERATOPLASTY WITH AUTOGRAFT OTHER LAMELLAR KERATOPLASTY PENETRATING KERATOPLASTY WITH AUTOGRAFT OTHER PENETRATING KERATOPLASTY, PERFORATING KERATOPLASTY OTHER CORNEAL TRANSPLANT OTHER RECONSTRUCTIVE SURGERY ON CORNEA REMOVAL OF ARTIFICIAL IMPLANT FROM CORNEA OTHER OPERATIONS ON CORNEA REMOVAL OF INTRAOCULAR FOREIGN BODY FROM ANTERIOR SEGMENT OF EYE WITH USE OF MAGNET TRANSFIXION OF IRIS, IRIDOTOMY OTHER IRIDOTOMY, SPHINCTEROTOMY OF IRIS OTHER IRIDECTOMY, OPTICAL IRIDECTOMY LYSIS OF GONIOSYNECHIAF OTHER IRIDOPLASTY REMOVAL OF LESION OF ANTERIOR SEGMENT OF EYE DESTRUCTION OF LESION OF IRIS, NONEXCISIONAL DESTRUCTION OF LESION OF CILIARY BODY NONEXCISIONAL DIMINUTION OF CILIARY BODY, NOS TRABECULOTOMY (AB EXTERNO) CYCLOTOMY, CYCLODIADLYSIS, CILIAROTOMY OTHER FACILITATION OF INTRAOCULAR CIRCULATION OTHER OPERATIONS ON ANTERIOR CHAMBER

OPTHAMOLOGY (CONTINUED)

REMOVAL OF FOREIGN BODY FROM LENS WITH USE OF MAGNET REMOVAL OF FOREIGN BODY FROM LENS WITHOUT USE OF MAGNET OTHER INTRACAPSULAR EXTRACTION OF LENS PHACOEMULSIFICATION AND ASPIRATION OF CATARACT EXTRACAPSULAR EXTRACTION OF LENS BY TEMPORAL INFERIOR ROUTE (CAPSULECTOMY) EXCISION OF SECONDARY MEMBRANE (AFTER CATARACT) (CAPSULECTOMY) REMOVAL OF IMPLANTED LENS OTHER OPERATIONS ON LENS OTHER OPERATIONS ON VITREOUS RECESSION OF ONE EXTROCULAR MUSCLE RESECTION OF ONE EXTRAOCULAR MUSCLE OTHER OPERATIONS ON ONE EXTRAOCULAR MUSCLE SHORTENING PROCEDURES ON ONE EXTRAOCULAR MUSCLE OPERATIONS ON TWO OR MORE EXTRAOCULAR MUSCLES INVOLVING TEMPORARY DETACHMENT FROM GLOBE, ONE OR BOTH EYES OTHER OPERATIONS ON TWO OR MORE EXTRAOCULAR MUSCLES, ONE OR BOTH EYES TRANSPOSITION OF EXTRAOCULAR MUSCLE REPAIR OF INJURY OF EXTRAOCULAR MUSCLE OTHER OPERATIONS ON EXTRAOCULAR MUSCLES AND TENDONS REMOVAL OF PENETRATING FOREIGN BODY FROM EYE

GYNECOLOGY

BILATERAL ENDOSCOPIC DESTRUCTION OR OCCLUSION OF FALLOPIAN TUBES DIAGNOSTIC D & C OTHER ASPIRATION CURETTAGE OF UTERUS **EXCISION OF HYMENO** EXCISION OR DESTRUCTION OF LESION OF VAGINA OTHER LOCAL EXCISION OR DESTRUCTION OF VULVA AND PERINEUM PELVIC EXAMINATION UNDER ANESTHESIA WITH D & C CRYOTHERAPY REMOVAL OF IUD BIOPSY OF CERVIX WITH D & C DILATION OF CERVICAL CANAL DILATION OF VAGINA, FOR RELEASE OF STENOSIS INCISION AND DRAINAGE OF BARTHOLIN'S GLAND FOREIGN BODY REMOVAL ASPIRATION CURETTAGE FOLLOWING ABORTION OR FOR OTHER REASONS

GYNECOLOGY (CONTINUED)

LAPAROSCOPY WITH OR WITHOUT STERILIZATION PROCEDURE LAPAROSCOPY: DIAGNOSTIC WITH FULGURATION, LYSIS OF ADHESIONS, BIOPSY ASPIRATION EXCISISON OR BIOPSY, CUTANEOUS LESIONS OF MUSCLE, VULVA, VAGINA AND CERVIX CULDOSCOPY FULGURATION OF VENEREAL WARTS WITH LASER THERAPY REMOVAL OF CERCLAGE MATERIAL FROM CERVIX HYSTEROSCOPY WITH OR WITHOUT BIOPSY TREATMENT OF CONDYLOMATA ACUMINATA (NOT EXTENSIVE)

NEUROSURGERY

CARPAL TUNNEL SYNDROME
ELECTIVE SHUNT REVISIONS (DISTAL)
PERIPHERAL NEUROMAS
ULNAR NERVE TRANSPOSITION
TRIGEMINAL NERVE RHIZOLYSIS (PERCUTANEOUS)
RESECTION OF SUPERFICIAL SCALP AND SKULL LESIONS

PLASTIC SURGERY

EXCISION OF SKIN LESIONS WITH PRIMARY CLOSURE OR APPLICATION OF SMALL SKIN GRAFTS OR MINOR FLAPS FOR CLOSURE

RHINOPLASTY

BLEPHAROPLASTY

RHYTIDOPLASTY

CHEMICAL PEEL

HAIR TRANSPLANT

SCAR REVISIONS

DERMABRASION

ANY PROCEDURE THAT CAN BE DONE UNDER LOCAL ANESTHESIA AUGMENTATION MAMMOPLASTY

CHEMICAL FACIAL PEEL

INSERTION OF TISSUE EXPLANDER OR BREAST IMPLANT FOR BREAST RECONSTRUCTION

MASTOPEXY

SMALL AREAS OF SKIN GRAFTING

LIPOSUCTION

REDUCTION OF SIMPLE FACIAL FRACTURES LIKE NASAL, ZYGOMATIC AND ORBITAL

CARPAL TUNNEL RELEASE

EXCISION OF GANGLIONS, TRIGGER FINGERS, SYNDACTYLY, OR OTHER MINOR HAND SURGERIES

Appendix K





DEPARTMENT OF THE ARMY

PATIENT ADMINISTRATION SYSTEMS & BIOSTATISTICS ACTIVITY FORT SAM HOUSTON, TEXAS 78234-6070

REPLY TO ATTENTION OF:

HSHI-QBS (40-400v)

0 \$ JAN 1999

MEMORANDUM FOR Commander, Brooke Army Medical Center (BAMC),

ATTN: HSHE-ZX, Fort Sam Houston, TX

78234-6200

SUBJECT: Same Day Surgery Study, BAMC, FY 88

1. Requested data are enclosed.

2. Point of contact is Ms. Ferrell, Special Studies Branch, this activity, AUTOVON 471-5480.

Encl

Colonel, MS Commanding "REPRODUCED AT GOVERNMENT EXPENSE"

SAME DAY SURGERY STUDY BROOKE ARMY MEDICAL CENTER FY 88

EXPLANATORY NOTES:

1. REPORTS:

Facilities .

- A. INCIDENCE OF BAMC'S SUGGESTED SAME DAY SURGERIES AS PRINCIPAL PROCEDURES, FY 88.
 - 1. UROLOGY
 - 2. ORTHOPEDICS
 - 3. OTOLARYNGOLOGY
 - 4. ORAL AND MAXILLOFACIAL
 - GENERAL SURGERY
 - 6. OPTHALMOLOGY
 - 7. GYNECOLOGY
 - 8. NEUROSURGERY
 - PLASTIC SURGERY
 - a. CY 88, BY QUARTERS
 - b. CY 87, BY QUARTERS
 - c. CY 86, BY QUARTERS

BED DAYS WERE EXCLUDED. TRANSFERS WERE EXCLUDED.

- B. INCIDENCE OF BAMC'S SUGGESTED SAME DAY SURGERIES LOCATED ANYWHERE IN THE RECORD, FY 88.

 Did not include in this appendix, since this analysis was not 1-9 relevant. This analysis provides a superficially high number of
- 2. THE ATTACHED LIST OF SURGERIES FROM THE INTERNATIONAL CLASSIFICATION OF DISEASES, NINTH REVISION, CLINICAL MODIFICATION (ICD-9-CM) WERE USED TO PULL THE RECORDS. THOSE RECORDS WITH ZERO
- 3. REPORTS A1-A9 AND B1-B9:
 - A. REPORTS THOSE RECORDS WITH ONE BED DAY AND GREATER THAN ONE BED DAY.
 - B. REPORTS THE MEAN (ALOS) FOR THOSE RECORDS WITH GREATER THAN ONE BED DAY.
- 4. ALL REPORTS PROVIDE INCIDENCE COUNTS:

REPORT	# OF RECORDS	INCIDENCE OF PROCEDURES
A1	992	1254
Ala	987	1253
A1b	1003	1423
Alc	1087	1331

Inel

•					
REPORT	# OF	RECORDS	INCIDENCE	OF	PROCEDURES
A2		158		21	2
A2a		150		18	
A2b		175			
				22	
A2C		206		26	50
A3		1227		168	
A3a		1232		167	71
A3b		1208		170)4
A3c		1195		156	55
A4		310		43	
A4a		319		44	10
A4b		269		37	79
A4c		246		30)5
A 5		2691		340	
A5a	•	2570		318	39
A5b		2900		390	7
A5c		2794		363	38
A 6		46		4	18
A6a		47		4	19
A6b		48		Ę	50
A6c		42		4	12
A7		370		39	99
A7a		347		38	30
A7b		434		47	
A7C		366		49	
A 8		92		(97
A8a		87	,	8	
A8b		120			25
		105			
A8c		105		1:	L 7
A 9		356		4(02
A9a		363		4:	18
A9b		359		39	93
A9C		374			23
B1		1393		17:	15
B1a		1390		17	
B1b		1417		190	
B1C		1444		179	
ыс		1444		17.	J4
B2		350			31
B2a		364		59	9 7
B2b		403		59	91
B2C		375			3 4
В3		1716		24:	36
B3a		1719		24	
B3b		1772		24	
				23	
B3c		1742		43	<i>)</i> /

REPORT	# OF RECORDS	INCIDENCE OF PROCEDURES
B4	544	735
B4a	556	750
B4b	526	702
B4c	461	582
B5	3857	5176
B5a	3732	5002
B5b	4085	5663
B5c	3920	5240
В6	58	61
B6a	61	64
B6b	58	61
B6c	49	49
В7	491	524
B7a	· 473	512
B7b	542	591
B7c	438	473
В8	107	113
B8a	106	109
B8b	139	153
B8c	128	141
В9	427	478
B9a	430	490
B9b	420	458
B9c	438	493

5. ABBREVATION:

DSPO NUMBER OF DISPOSITIONS (DISCHARGES)

MEAN AVERAGE BED/SICK DAYS (TOTAL BED/SICK DAYS DIVIDED BY THE NUMBER OF DISPOSITIONS)

6. POC: DEBBIE FERRELL, U.S. ARMY PATIENT ADMINISTRATION AND BIOSTATISTICS ACTIVITY, FORT SAM HOUSTON, TX 78234, AUTOVON 471-5480.

SOURCE: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

PREPARED BY: 0 3 JAN 1990
Department of the Army
US Army Patient Administration Systems
and Biostatistics Activity
HSHI-OBS

UROLOGY PROCEDURES

5502	NEPHROSTOMY
5503	PERCUTANEOUS NEPHROSTOMY WITHOUT FRAGMENTATION OF STONE (1/87
5504	PERCUTANEOUS NEPHROSTOMY WITH FRAGMENTATION OF STONE (1/87)
5610	URETERAL MEATOTOMY
5631	URETEROSCOPY
5700	TRANSURETHRAL CLEARANCE OF BLADDER
5711	PERCUTANEOUS ASPIRATION OF BLADDER
5731	CYSTOSCOPY THROUGH ARTIFICIAL STOMA
5732	OTHER CYSTOSCOPY
5733	CLOSED (TRANSURETHRAL) BIOPSY OF BLADDER (REV 1/88)
5734	OPEN BIOPSY OF BLADDER (REV 1/88)
5739	OTHER DIAGNOSTIC PROCEDURES ON BLADDER
5792	DILATION OF BLADDER NECK
5793	CONTROL OF (POSTOPERATIVE) HEMORRHAGE OF BLADDER
5794	INSERTION OF INDWELLING URINARY CATHETER
5795	REPLACEMENT OF INDWELLING URINARY CATHETER
5810	URETHRAL MEATOTOMY
5821	PERINEAL URETHROSCOPY
5822	OTHER URETHROSCOPY
5823	BIOPSY OF URETHRA
5824	
5829	OTHER DIAGNOSTIC PROCEDURES, URETHRA AND PERIURETHRAL TISSUE
5830	EXCISION OR DESTRUCTION OF URETHRAL TISSUE OR LESION
5850	RELEASE OF URETHRAL STRICTURE
5860	DILATION OF URETHRA
5980	URETERAL CATHETERIZATION
5994	REPLACEMENT OF CYSTOSTOMY TUBE
6011	CLOSED (PERCUTANEOUS) (NEEDLE) BIOPSY OF PROSTATE (REV 1/88)
6012	OPEN BIOPSY OF PROSTATE (REV 1/88)
6091	PERCUTANEOUS ASPIRATION OF PROSTATE
6094	CONTROL OF POSTOPERATIVE HEMORRHAGE OF PROSTATE
6100	INCISION AND DRAINAGE OF SCROTUM AND TUNICA VAGINALIS
6111	BIOPSY OF SCROTUM OR TUNICA VAGINALIS
6119	OTHER DIAGNOSTIC PROCEDURES ON SCROTUM AND TUNICA VAGINALIS
6130	EXCISION OR DESTRUCTION OF LESION OR TISSUE OF SCROTUM
6141	SUTURE OF LACERATION OF SCROTUM AND TUNICA VAGINALIS
6142	REPAIR OF SCROTAL FISTULA
6149	OTHER REPAIR OF SCROTUM AND TUNICA VAGINALIS
6211	CLOSED (PERCUTANEOUS) (NEEDLE) BIOPSY OF TESTIS (REV 1/88)
6212	OPEN BIOPSY OF TESTIS (REV 1/88)
6219	OTHER DIAGNOSTIC PROCEDURES ON TESTES
6373	VASECTOMY
6400	CIRCUMCISION
6411	BIOPSY OF PENIS
6419	OTHER DIAGNOSTIC PROCEDURES ON PENIS
6441	SUTURE OF LACERATION OF PENIS
6491	DORSAL OR LATERAL SLIT OF PREPUCE
6492	INCISION OF PENIS
6493	DIVISION OF PENILE ADHESIONS
6498	OTHER OPERATIONS ON PENIS
9381	RECREATIONAL THERAPY
	0 2 JAN 199

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Docarmont of the Army
US Army Patient Administration Systems
and Biostatistics Activity
HSHI-QBS

7: 31.

	MUSIC INERAPI
9646	IRRIGATION OF URETEROSTOMY AND URETERAL CATHETER
9648	IRRIGATION OF OTHER INDWELLING URINARY CATHETER
9649	OTHER GENITOURINARY INSTILLATION
9761	REMOVAL OF PYELOSTOMY AND NEPHROSTOMY TUBE
9762	REMOVAL OF URETEROSTOMY TUBE AND URETERAL CATHETER
9763	REMOVAL OF CYSTOSTOMY TUBE
9764	REMOVAL OF OTHER URINARY DRAINAGE DEVICE
9765	REMOVAL OF URETHRAL STENT
9769	REMOVAL OF OTHER DEVICE FROM URINARY SYSTEM
9779	REMOVAL OF OTHER DEVICE FROM GENITAL TRACT
9819	REMOVAL, INTRALUMINAL FOREIGN BODY FROM URETHRA WO INCISION
9824	REMOVAL OF FOREIGN BODY FROM SCROTUM OR PENIS WO INCISION
9921	INJECTION OF ANTIBIOTIC
9922	INJECTION OF OTHER ANTI-INFECTIVE
9923	INJECTION OF STEROID
9924	INJECTION OF OTHER HORMONE
9925	INJECT/INFUSE CANCER CHEMOTHERAPEUTIC SUBSTANCE (REV 1/88)
9926	INJECTION OF TRANQUILIZER
9927	IONTOPHORESIS
9929	INJECTION, INFUSION, OTHER THERAPEUTIC, PROPHYLACTIC SUBSTANCE
9991	ACUPUNCTURE FOR ANESTHESIA
9992	OTHER ACUPUNCTURE
9993	RECTAL MASSAGE (FOR LEVATOR SPASM)
9994	PROSTATIC MASSAGE
9995	STRETCHING OF FORESKIN
9996	COLLECTION OF SPERM FOR ARTIFICIAL INSEMINATION
9997	FITTING OF DENTURE
9998	EXTRACTION OF MILK FROM LACTATING BREAST
9999	OTHER MISCELLANEOUS PROCEDURES

ORTHOPEDIC PROCEDURES

7754	EXCISION OF BUNIONETTE
7860	REMOVAL OF INTERNAL FIXATION DEVICE, UNSPECIFIED SITE
7861	REMOVAL INTERNAL FIXATION DEVICE FRM SCAPULA, CLAVICLE, THORAX
7862	REMOVAL OF INTERNAL FIXATION DEVICE FROM HUMERUS
7863	REMOVAL OF INTERNAL FIXATION DEVICE FROM RADIUS AND ULNA
7864	REMOVAL OF INTERNAL FIXATION DEVICE FROM CARPALS, METACARPALS
7865	REMOVAL OF INTERNAL FIXATION DEVICE FROM FEMUR
7866	REMOVAL OF INTERNAL FIXATION DEVICE FROM PATELLA
7867	REMOVAL OF INTERNAL FIXATION DEVICE FROM TIBIA AND FIBULA
7868	REMOVAL OF INTERNAL FIXATION DEVICE FROM TARSALS, METATARSALS
7869	REMOVAL INTERNAL FIXATION DEVICE FROM OTHER (EXC FACIAL) BONE
7902	CLOSED REDUCTION, FRACTURE, RADIUS, ULNA WO INTERNAL FIXATION
7903	CLOSED REDUCTION, FX, CARPALS, METACARPALS WO INTERNAL FIXATION
7907	CLOSED REDUCTION, FX TARSALS, METATARSALS WO INTERNAL FIXATION
7913	CLOSED REDUCTION, FX, CARPALS, METACARPALS W INTERNAL FIXATION
8241	SUTURE OF TENDON SHEATH OF HAND
8242	DELAYED SUTURE OF FLEXOR TENDON OF HAND
8243	DELAYED SUTURE OF OTHER TENDON OF HAND
8244	OTHER SUTURE OF FLEXOR TENDON OF HAND
8245	OTHER SUTURE OF OTHER TENDON OF HAND
8246	SUTURE OF MUSCLE OR FASCIA OF HAND
8361	SUTURE OF TENDON SHEATH
8362	DELAYED SUTURE OF TENDON
8363	ROTATOR CUFF REPAIR
8364	OTHER SUTURE OF TENDON
8365	OTHER SUTURE OF MUSCLE OR FASCIA
8605	INCISION W REMOVAL OF FOREIGN BODY, SKIN, SUBCUTANEOUS TISSUE
8622	EXCISIONAL DEBRIDEMENT OF WOUND, INFECTION, OR BURN (REV 1/89
8623	REMOVAL OF NAIL, NAILBED, OR NAIL FOLD

OTOLARYNGOLOGY PROCEDURES

0449	OTH PERIPHERAL NERVE, GANGLION DECOMPRESSN, LYSIS OF ADHESIONS
0620	UNILATERAL THYROID LOBECTOMY
0631	EXCISION OF LESION OF THYROID
0639	OTHER PARTIAL THYROIDECTOMY
0650	SUBSTERNAL THYROIDECTOMY, NOT OTHERWISE SPECIFIED
0651	PARTIAL SUBSTERNAL THYROIDECTOMY
0652	COMPLETE SUBSTERNAL THYROIDECTOMY
0670	EXCISION OF THYROGLOSSAL DUCT OR TRACT
0844	REPAIR OF ENTROPION OR ECTROPION WITH LID RECONSTRUCTION
0870	RECONSTRUCTION OF EYELID, NOT OTHERWISE SPECIFIED
0981	DACRYOCYSTORHINOSTOMY (DCR)
1829	EXCISION OR DESTRUCTION OF OTHER LESION OF EXTERNAL EAR
1831	RADICAL EXCISION OF LESION OF EXTERNAL EAR
1839	OTHER EXCISION OF EXTERNAL EAR
1871	CONSTRUCTION OF AURICLE OF EAR
1879	OTHER PLASTIC REPAIR OF EXTERNAL EAR
1911	STAPEDECTOMY WITH INCUS REPLACEMENT
1919	OTHER STAPEDECTOMY
1930	OTHER OPERATIONS ON OSSICULAR CHAIN
1940	MYRINGOPLASTY
1952	TYPE II TYMPANOPLASTY
1953	TYPE III TYMPANOPLASTY
1954	TYPE IV TYMPANOPLASTY
1955	TYPE V TYMPANOPLASTY
2001	MYRINGOTOMY WITH INSERTION OF TUBE
2041	SIMPLE MASTOIDECTOMY
2042	RADICAL MASTOIDECTOMY
2049	OTHER MASTOIDECTOMY
2131	LOCAL EXCISION OR DESTRUCTION OF INTRANASAL LESION
2150	SUBMUCOUS RESECTION OF NASAL SEPTUM
2161	TURBINECTOMY BY DIATHERMY OR CRYOSURGERY
2162	FRACTURE OF THE TURBINATES
2169	OTHER TURBINECTOMY
2171	CLOSED REDUCTION OF NASAL FRACTURE
2172	OPEN REDUCTION OF NASAL FRACTURE
2184	REVISION RHINOPLASTY
2185	AUGMENTATION RHINOPLASTY
2186	LIMITED RHINOPLASTY
2187	OTHER RHINOPLASTY
2188	OTHER SEPTOPLASTY
2219	OTHER DIAGNOSTIC PROCEDURES ON NASAL SINUSES
2220	INTRANASAL ANTROTOMY
2231	RADICAL MAXILLARY ANTROTOMY
2241	FRONTAL SINUSOTOMY
2252	SPHENOIDOTOMY
2271	CLOSURE OF NASAL SINUS FISTULA
2630	SIALOADENECTOMY, NOT OTHERWISE SPECIFIED
2631	PARTIAL SIALOADENECTOMY
2632	COMPLETE SIALOADENECTOMY
2743	OTHER EXCISION OF LESION OR TISSUE OF LIP
2762	CORRECTION OF CLEFT PALATE
-	

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2820 TONSILLECTOMY WITHOUT ADENOIDECTOMY 2830 TONSILLECTOMY WITH ADENOIDECTOMY ADENOIDECTOMY WITHOUT TONSILLECTOMY 2860 EXCISION OF BRANCHIAL CLEFT CYST OR VESTIGE 2920 2930 EXCISION OR DESTRUCTION OF LESION OR TISSUE OF PHARYNX OTHER PARTIAL LARYNGECTOMY 3029 INJECTION OF LARYNX 3100 TEMPORARY TRACHEOSTOMY 3110 LARYNGOSCOPY AND OTHER TRACHEOSCOPY 3142 3169 OTHER REPAIR OF LARYNX RECONSTRUCTION OF TRACHEA AND CONSTRUCTION, ARTIFICIAL LARYNX 3175 DIVISION OF LARYNGEAL NERVE 3191 3321 BRONCHOSCOPY THROUGH ARTIFICIAL STOMA 3322 FIBER-OPTIC BRONCHOSCOPY 3323 OTHER BRONCHOSCOPY CLOSED (ENDOSCOPIC) BIOPSY OF BRONCHUS (REV 1/88) 3324 3391 BRONCHIAL DILATION 4000 INCISION OF LYMPHATIC STRUCTURES 4011 BIOPSY OF LYMPHATIC STRUCTURE SIMPLE EXCISION OF OTHER LYMPHATIC STRUCTURE 4029 RADICAL NECK DISSECTION, NOT OTHERWISE SPECIFIED 4040 4041 RADICAL NECK DISSECTION, UNILATERAL RADICAL NECK DISSECTION, BILATERAL 4042 4211 CERVICAL ESOPHAGOSTOMY OPERATIVE ESOPHAGOSCOPY BY INCISION 4221 4222 ESOPHAGOSCOPY THROUGH ARTIFICIAL STOMA 4223 OTHER ESOPHAGOSCOPY 4224 CLOSED (ENDOSCOPIC) BIOPSY OF ESOPHAGUS (REV 1/89) 4225 OPEN BIOPSY OF ESOPHAGUS (1/89) 4229 OTHER DIAGNOSTIC PROCEDURES ON ESOPHAGUS DILATION OF ESOPHAGUS 4292 7667 REDUCTION GENIOPLASTY 7668 AUGMENTATION GENIOPLASTY REDUCTION OF FACIAL FRACTURE, NOT OTHERWISE SPECIFIED 7670 CLOSED REDUCTION OF MANDIBULAR FRACTURE 7675 7678 OTHER CLOSED REDUCTION OF FACIAL FRACTURE 7679 OTHER OPEN REDUCTION OF FACIAL FRACTURE 8624 CHEMOSURGERY OF SKIN OTH EXCISION, DESTRUCTN, LESION, TISSUE, SKIN, SUBCUTANEOUS TISSU 8630 8640 RADICAL EXCISION OF SKIN LESION 8682 FACIAL RHYTIDECTOMY RELAXATION OF SCAR OR WEB CONTRACTURE OF SKIN 8684 REMOVAL, INTRALUMINAL FOREIGN BODY FROM ESOPHAGUS WO INCISION 9802

REMOVL, INTRALUMINAL FOREIGN BODY, TRACHEA, BRONCHUS, WO INCISON

9815

ORAL PROCEDURES

2171	CLOSED REDUCTION OF NASAL FRACTURE
2239	OTHER EXTERNAL MAXILLARY ANTROTOMY
2271	CLOSURE OF NASAL SINUS FISTULA
2301	EXTRACTION OF DECIDUOUS TOOTH
2309	EXTRACTION OF OTHER TOOTH
2311	REMOVAL OF RESIDUAL ROOT
2319	OTHER SURGICAL EXTRACTION OF TOOTH
2320	RESTORATION OF TOOTH BY FILLING
2341	APPLICATION OF CROWN
2342	INSERTION OF FIXED BRIDGE
2343	INSERTION OF REMOVABLE BRIDGE
2349	
2450	
2491	EXTENSION OR DEEPENING OF BUCCOLABIAL OR LINGUAL SULCUS
2502	OPEN BIOPSY OF TONGUE (REV 1/89)
2591	LINGUAL FRENOTOMY
2600	INCISION OF SALIVARY GLAND OR DUCT
2691	PROBING OF SALIVARY DUCT
2699	OTHER OPFRATIONS ON SALIVARY GLAND OR DUCT
2724	BIOPSY OF MOUTH, UNSPECIFIED STRUCTURE
2756	OTHER SKIN GRAFT TO LIP AND MOUTH
2759	OTHER PLASTIC REPAIR OF MOUTH
7601	SEQUESTRECTOMY OF FACIAL BONE
7669	OTHER FACIAL BONE REPAIR
7671	CLOSED REDUCTION OF MALAR AND ZYGOMATIC FRACTURE
7673	CLOSED REDUCTION OF MAXILLARY FRACTURE
7675	CLOSED REDUCTION OF MANDIBULAR FRACTURE
7678	OTHER CLOSED REDUCTION OF FACIAL FRACTURE
7692	INSERTION OF SYNTHETIC IMPLANT IN FACIAL BONE
7760	LOCAL EXCISION OF LESION OR TISSUE OF BONE, UNSPECIFIED SITE
7860	REMOVAL OF INTERNAL FIXATION DEVICE, UNSPECIFIED SITE
8020	ARTHROSCOPY, UNSPECIFIED SITE
8630	OTH EXCISION, DESTRUCTN, LESION, TISSUE, SKIN, SUBCUTANEOUS TISSU
8659	SUTURE OF SKIN AND SUBCUTANEOUS TISSUE OF OTHER SITES

REMOVAL OF EXTERNAL IMMOBILIZATION DEVICE

9788

GENERAL SURGERY PROCEDURES

2920	EXCISION OF BRANCHIAL CLEFT CYST OR VESTIGE
3321	BRONCHOSCOPY THROUGH ARTIFICIAL STOMA
3322	FIBER-OPTIC BRONCHOSCOPY
3323	OTHER BRONCHOSCOPY
3324	CLOSED (ENDOSCOPIC) BIOPSY OF BRONCHUS (REV 1/88)
3424	PLEURAL BIOPSY
3491	THORACENTESIS
3850	LIGATION AND STRIPPING OF VARICOSE VEINS, UNSPECIFIED SITE
3859	LIGATION AND STRIPPING OF LOWER LIMB VARICOSE VEINS
3930	SUTURE OF UNSPECIFIED BLOOD VESSEL
4011	BIOPSY OF LYMPHATIC STRUCTURE
4029	SIMPLE EXCISION OF OTHER LYMPHATIC STRUCTURE
4131	BIOPSY OF BONE MARROW
4224	
4412	GASTROSCOPY THROUGH ARTIFICIAL STOMA
4522	ENDOSCOPY OF LARGE INTESTINE THROUGH ARTIFICIAL STOMA
4523	COLONOSCOPY (REV 1/89)
4524	FLEXIBLE SIGMOIDOSCOPY (REV 1/89)
4526	OPEN BIOPSY OF LARGE INTESTINE (REV 1/88)
4825	OPEN BIOPSY OF RECTUM (REV 1/88)
4832	OTHER ELECTROCOAGULATION OF RECTAL LESION OR TISSUE
4835	LOCAL EXCISION OF RECTAL LESION OR TISSUE
4881	INCISION OF PERIRECTAL TISSUE
4882	EXCISION OF PERIRECTAL TISSUE
4901	INCISION OF PERIANAL ABSCESS
4902	
4903	
4904	
4911	ANAL FISTULOTOMY
4912	ANAL FISTULECTOMY
4923	BIOPSY OF ANUS
4930	LOCAL EXCISION, DESTRUCTION OF OTHER LESION OR TISSUE OF ANUS
4941	REDUCTION OF HEMORRHOIDS
4942	INJECTION OF HEMORRHOIDS
	CAUTERIZATION OF HEMORRHOIDS
	DESTRUCTION OF HEMORRHOIDS BY CRYOTHERAPY
4945	LIGATION OF HEMORRHOIDS
4946	EXCISION OF HEMORRHOIDS
4947	EVACUATION OF THROMBOSED HEMORRHOIDS
4949	OTHER PROCEDURES ON HEMORRHOIDS
4951	LEFT LATERAL ANAL SPHINCTEROTOMY
4952	POSTERIOR ANAL SPHINCTEROTOMY
4959	OTHER ANAL SPHINCTEROTOMY
5011	CLOSED (PERCUTANEOUS) (NEEDLE) BIOPSY OF LIVER (REV 1/88)
5300	UNILATERAL REPAIR OF INGUINAL HERNIA, NOT OTHERWISE SPECIFIED
5300	UNILATERAL REPAIR OF DIRECT INGUINAL HERNIA
5301	UNILATERAL REPAIR OF DIRECT INGUINAL HERNIA
5302	UNILATERAL REPAIR OF INDIRECT INGUINAL HERNIA W GRAFT, PROSTHESIS
5303	UNILATERL REPAIR, DIRECT INGUINAL HERNIA W GRAFT, PROSTHESIS
5304 5305	UNILATERL REPAIR, INDIRECT INGUINAL HERNIA W GRAFT, PROSTHESIS NOS
5305	BILATERAL REPAIR OF INGUINAL HERNIA, NOT OTHERWISE SPECIFIED
2210	DITATEMENT VELVIC OF INGUINAT DEVITA' MOI GIVERATSE SECTIFIED

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BILATERAL REPAIR OF DIRECT INGUINAL HERNIA 5311 5312 BILATERAL REPAIR OF INDIRECT INGUINAL HERNIA 5313 BILATERAL REPAIR OF INGUINAL HERNIA, ONE DIRECT, ONE INDIRECT 5314 BILATERAL REPAIR, DIRECT INGUINAL HERNIA W GRAFT, PROSTHESIS 5315 BILATERAL REPAIR, INDIRECT INGUINAL HERNIA W GRAFT, PROSTHESIS 5316 REPAIR, INGUINAL HERNIA, 1 DIRECT, 1 INDIRECT W GRAFT, PRSTHESIS 5317 BILATERAL INGUINAL HERNIA REPAIR W GRAFT OR PROTHESIS NOS 5321 UNILATERAL REPAIR OF FEMORAL HERNIA WITH GRAFT OR PROSTHESIS 5329 OTHER UNILATERAL FEMORAL HERNIORRHAPHY BILATERAL REPAIR OF FEMORAL HERNIA WITH GRAFT OR PROSTHESIS 5331 5339 OTHER BILATERAL FEMORAL HERNIORRHAPHY 5341 REPAIR OF UMBILICAL HERNIA WITH PROSTHESIS 5349 OTHER UMBILICAL HERNIORRHAPHY INCISIONAL HERNIA REPAIR 5351 5359 REPAIR OF OTHER HERNIA OF ANTERIOR ABDOMINAL WALL 5421 **LAPAROSCOPY** 5422 BIOPSY OF ABDOMINAL WALL OR UMBILICUS 5491 PERCUTANEOUS ABDOMINAL PARACENTESIS 5492 REMOVAL OF FOREIGN BODY FROM PERITONEAL CAVITY 5493 CREATION OF CUTANEOPERITONEAL FISTULA 5494 CREATION OF PERITONEOVASCULAR SHUNT 5495 INCISION OF PERITONEUM 5496 INJECTION OF AIR INTO PERITONEAL CAVITY INJECTION OF THERAPEUTIC SUBSTANCE INTO PERITONEAL CAVITY 5497 PERITONEAL DIALYSIS 5498 OTHER OPERATIONS OF ABDOMINAL REGION 5499 INSERTION OF INDWELLING URINARY CATHETER 5794 5795 REPLACEMENT OF INDWELLING URINARY CATHETER 6120 EXCISION OF HYDROCELE (OF TUNICA VAGINALIS) 6220 EXCISION OR DESTRUCTION OF TESTICULAR LESION 6230 UNILATERAL ORCHIECTOMY 6250 ORCHIOPEXY INSERTION OF TESTICULAR PROSTHESIS 6270 EXCISION OF VARICOCELE AND HYDROCELE OF SPERMATIC CORD 6310 8500 **MASTOTOMY** PERCUTANEOUS (NEEDLE) BIOPSY OF BREAST 8511 8512 OPEN BIOPSY OF BREAST (REV 1/88) 8519 OTHER DIAGNOSTIC PROCEDURES ON BREAST 8521 LOCAL EXCISION OF LESION OF BREAST 8522 RESECTION OF QUADRANT OF BREAST EXCISION OF ECTOPIC BREAST TISSUE 8524 8525 EXCISION OF NIPPLE 8581 SUTURE OF LACERATION OF BREAST 8591 ASPIRATION OF BREAST ASPIRATION OF SKIN AND SUBCUTANEOUS TISSUE 8601 INJECTION OR TATTOOING OF SKIN LESION OR DEFECT 8602 8603 INCISION OF PILONIDAL SINUS OR CYST 8604 OTHER INCISION WITH DRAINAGE OF SKIN AND SUBCUTANEOUS TISSUE INCISION W REMOVAL OF FOREIGN BODY, SKIN, SUBCUTANEOUS TISSUE 8605

INSERTION OF INFUSION PUMP (1/88)

BIOPSY OF SKIN AND SUBCUTANEOUS TISSUE

OTHER INCISION OF SKIN AND SUBCUTANEOUS TISSUE

OTHER DIAGNOSTIC PROCEDURES ON SKIN AND SUBCUTANEOUS TISSUE

8606

8609

8611

8619

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EXCISION OF PILONIDAL CYST OR SINUS 8621 EXCISIONAL DEBRIDEMENT OF WOUND, INFECTION, OR BURN (REV 1/89 8622 8623 REMOVAL OF NAIL, NAILBED, OR NAIL FOLD 8624 CHEMOSURGERY OF SKIN 8625 DERMABRASION LIGATION OF DERMAL APPENDAGE 8626 DEBRIDEMENT OF NAIL, NAIL BED, OR NAIL FOLD (1/87) 8627 8628 NONEXCISIONAL DEBRIDEMENT OF WOUND, INFECTION, OR BURN(1/89) 9351 APPLICATION OF PLASTER JACKET 9384 MUSIC THERAPY 9601 INSERTION OF NASOPHARYNGEAL AIRWAY 9602 INSERTION OF OROPHARYNGEAL AIRWAY 9603 INSERTION OF ESOPHAGEAL OBTURATOR AIRWAY 9604 INSERTION OF ENDOTRACHEAL TUBE 9605 OTHER INTUBATION OF RESPIRATORY TRACT INSERTION OF SENGSTAKEN TUBE 9606 INSERTION OF OTHER (NASO-)GASTRIC TUBE 9607 9608 INSERTION OF (NASO-)INTESTINAL TUBE 9609 INSERTION OF RECTAL TUBE 9622 DILATION OF RECTUM DILATION OF ANAL SPHINCTER 9623 9624 DILATION AND MANIPULATION OF ENTEROSTOMY STOMA 9626 MANUAL REDUCTION OF RECTAL PROLAPSE MANUAL REDUCTION OF HERNIA 9627 GASTRIC COOLING 9631 3632 GASTRIC FREEZING 3633 GASTRIC LAVAGE 9634 OTHER IRRIGATION OF (NASO-)GASTRIC TUBE 9635 GASTRIC GAVAGE 9636 IRRIGATION OF GASTROSTOMY OR ENTEROSTOMY **PROCTOCLYSIS** 9637 9638 REMOVAL OF IMPACTED FECES 9639 OTHER TRANSANAL ENEMA 9641 IRRIGATION OF CHOLECYSTOSTOMY AND OTHER BILIARY TUBE 9642 IRRIGATION OF PANCREATIC TUBE 9643 DIGESTIVE TRACT INSTILLATION, EXCEPT GASTRIC GAVAGE 9644 VAGINAL DOUCHE IRRIGATION OF NEPHROSTOMY AND PYELOSTOMY 9645 9646 IRRIGATION OF URETEROSTOMY AND URETERAL CATHETER 9647 IRRIGATION OF CYSTOSTOMY IRRIGATION OF OTHER INDWELLING URINARY CATHETER 9648 OTHER GENITOURINARY INSTILLATION 9649 9651 IRRIGATION OF EYE 9652 IRRIGATION OF EAR IRRIGATION OF NASAL PASSAGES 9653 9654 DENTAL SCALING, POLISHING, AND DEBRIDEMENT 9655 TRACHEOSTOMY TOILETTE 9656 OTHER LAVAGE OF BRONCHUS AND TRACHEA

IRRIGATION OF VASCULAR CATHETER

9657

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9658
        IRRIGATION OF WOUND CATHETER
9659
        OTHER IRRIGATION OF WOUND
9701
        REPLACEMENT OF (NASO-)GASTRIC OR ESOPHAGOSTOMY TUBE
9702
        REPLACEMENT OF GASTROSTOMY TUBE
9703
        REPLACEMENT OF TUBE OR ENTEROSTOMY DEVICE OF SMALL INTESTINE
9704
        REPLACEMENT OF TUBE OR ENTEROSTOMY DEVICE OF LARGE INTESTINE
        REPLACEMENT OF WOUND CATHETER
9715
        REPLACEMENT OF WOUND PACKING OR DRAIN
9716
        REMOVAL OF EYE PROSTHESIS
9731
9732
        REMOVAL OF NASAL PACKING
9733
        REMOVAL OF DENTAL WIRING
9734
        REMOVAL OF DENTAL PACKING
9735
        REMOVAL OF DENTAL PROSTHESIS
9736
        REMOVAL OF OTHER EXTERNAL MANDIBULAR FIXATION DEVICE
        REMOVAL OF TRACHEOSTOMY TUBE
9737
9738
        REMOVAL OF SUTURES FROM HEAD AND NECK
9739
        REMOVAL OF OTHER THERAPEUTIC DEVICE FROM HEAD AND NECK
        REMOVAL OF THORACOTOMY TUBE OR PLEURAL CAVITY DRAIN
9741
9742
        REMOVAL OF MEDIASTINAL DRAIN
9743
        REMOVAL OF SUTURES FROM THORAX
9749
        REMOVAL OF OTHER DEVICE FROM THORAX
        REMOVAL OF GASTROSTOMY TUBE
9751
        REMOVAL OF TUBE FROM SMALL INTESTINE
9752
9753
        REMOVAL OF TUBE FROM LARGE INTESTINE OR APPENDIX
9754
        REMOVAL OF CHOLECYSTOSTOMY TUBE
9755
        REMOVAL OF T-TUBE, OTHER BILE DUCT TUBE, OR LIVER TUBE
        REMOVAL OF PANCREATIC TUBE OR DRAIN
9756
9759
        REMOVAL OF OTHER DEVICE FROM DIGESTIVE SYSTEM
        REMOVAL OF OTHER URINARY DRAINAGE DEVICE
9764
9781
        REMOVAL OF RETROPERITONEAL DRAINAGE DEVICE
        REMOVAL OF PERITONEAL DRAINAGE DEVICE
9782
        REMOVAL OF ABDOMINAL WALL SUTURES
9783
9784
        REMOVAL OF SUTURES FROM TRUNK, NOT ELSEWHERE CLASSIFIED
9785
        REMOVAL OF PACKING FROM TRUNK, NOT ELSEWHERE CLASSIFIED
9786
        REMOVAL OF OTHER DEVICE FROM ABDOMEN
        REMOVAL OF OTHER DEVICE FROM TRUNK
9787
9788
        REMOVAL OF EXTERNAL IMMOBILIZATION DEVICE
9789
        REMOVAL OF OTHER THERAPEUTIC DEVICE
        REMOVAL OF INTRALUMINAL FOREIGN BODY FROM MOUTH WO INCISION
9801
9802
        REMOVAL, INTRALUMINAL FOREIGN BODY FROM ESOPHAGUS WO INCISION
9803
        REMOVL, INTRALUMINAL OBJECT, STOMACH, SMALL INTESTN WO INCISION
        REMOVAL, INTRALUMINAL FOREIGN BODY, LARG INTESTINE WO INCISION
9804
        REMOVL, INTRALUMINAL FOREIGN BODY FRM RECTUM, ANUS WO INCISION
9805
        REMOVAL OF INTRALUMINAL FOREIGN BODY FROM EAR WO INCISION
9811
9812
        REMOVAL OF INTRALUMINAL FOREIGN BODY FROM NOSE WO INCISION
        REMOVAL, INTRALUMINAL FOREIGN BODY FROM PHARYNX WO INCISION
9813
9814
        REMOVAL OF INTRALUMINAL FOREIGN BODY FROM LARYNX WO INCISION
9815
        REMOVL, INTRALUMINAL FOREIGN BODY, TRACHEA, BRONCHUS, WO INCISON
        REMOVAL OF INTRALUMINAL FOREIGN BODY FROM UTERUS WO INCISION
9816
        REMOVAL OF INTRALUMINAL FOREIGN BODY FROM VAGINA WO INCISION
9817
        REMOVL, INTRALUMINL FOREIGN BODY, ARTIFICIAL STOMA WO INCISION
9818
        REMOVAL, INTRALUMINAL FOREIGN BODY FROM URETHRA WO INCISION
9819
        REMOVAL OF FOREIGN BODY, NOT OTHERWISE SPECIFIED
-9820
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9821	REMOVAL OF SUPERFICIAL FOREIGN BODY FROM EYE WO INCISION
9822	REMOVAL OF OTHER FOREIGN BODY FROM HEAD, NECK WO INCISION
9823	REMOVAL OF FOREIGN BODY FROM VULVA WITHOUT INCISION
9824	REMOVAL OF FOREIGN BODY FROM SCROTUM OR PENIS WO INCISION
9825	REMOVAL, OTHER FOREIGN BODY FROM OTHER PART TRUNK WO INCISION
9826	REMOVAL OF FOREIGN BODY FROM HAND WITHOUT INCISION
9827	REMOVAL, FOREIGN BODY FROM UPPER LIMB (EXC HAND) WO INCISION
9828	REMOVAL OF FOREIGN BODY FROM FOOT WITHOUT INCISION
9829	REMOVAL OF FOREIGN BODY FROM LOWER LIMB(EXC FOOT) WO INCISION
9911	INJECTION OF RH IMMUNE GLOBULIN
9912	IMMUNIZATION FOR ALLERGY
9913	IMMUNIZATION FOR AUTOIMMUNE DISEASE
9914	INJECTION OF GAMMA GLOBULIN
9915	PARENTERAL INFUSION CONCENTRATED NUTRITIONAL SUBSTANCES (1/87
9916	INJECTION OF ANTIDOTE
9917	INJECTION OF INSULIN
9918	INJECTION OR INFUSION OF ELECTROLYTES
9919	INJECTION OF ANTICOAGULANT
9921	INJECTION OF ANTIBIOTIC
9922	INJECTION OF OTHER ANTI-INFECTIVE
9923	INJECTION OF STEROID
9924	INJECTION OF OTHER HORMONE
9925	INJECT/INFUSE CANCER CHEMOTHERAPEUTIC SUBSTANCE (REV 1/88)
9926	INJECTION OF TRANQUILIZER
9927	IONTOPHORESIS
9929	INJECTION, INFUSION, OTHER THERAPEUTIC, PROPHYLACTIC SUBSTANCE

OPTHALMOLOGY PROCEDURES

0863	RECONSTRUCTION OF EYELID WITH HAIR FOLLICLE GRAFT
0871	RECONSTRUCTION, EYELID INVOLVING LID MARGIN, PARTIAL-THICKNESS
0900	INCISION OF LACRIMAL GLAND
0920	EXCISION OF LACRIMAL GLAND, NOT OTHERWISE SPECIFIED
0930	OTHER OPERATIONS ON LACRIMAL GLAND
0949	OTHER MANIPULATION OF LACRIMAL PASSAGE
0953	INCISION OF LACRIMAL SAC
0959	OTHER INCISION OF LACRIMAL PASSAGES
0960	EXCISION OF LACRIMAL SAC AND PASSAGE
0973	REPAIR OF CANALICULUS
0999	OTHER OPERATIONS ON LACRIMAL SYSTEM
1000	EMBEDDED FOREIGN BODY REMOVAL FROM CONJUNCTIVA BY INCISION
1010	OTHER INCISION OF CONJUNCTIVA
1099	OTHER OPERATIONS ON CONJUNCTIVA
1100	MAGNETIC REMOVAL OF EMBEDDED FOREIGN BODY FROM CORNEA
1110	INCISION OF CORNEA
1132	EXCISION OF PTERYGIUM WITH CORNEAL GRAFT
1149	OTHER REMOVAL OR DESTRUCTION OF CORNEAL LESION
1151	SUTURE OF CORNEAL LACERATION
1160	CORNEAL TRANSPLANT, NOT OTHERWISE SPECIFIED
1161	LAMELLAR KERATOPLASTY WITH AUTOGRAFT
1162	OTHER LAMELLAR KERATOPLASTY
1163	PENETRATING KERATOPLASTY WITH AUTOGRAFT
1164	OTHER PENETRATING KERATOPLASTY
1169	OTHER CORNEAL TRANSPLANT
1179	OTHER RECONSTRUCTIVE SURGERY ON CORNEA
1192	REMOVAL OF ARTIFICIAL IMPLANT FROM CORNEA
1199	OTHER OPERATIONS ON CORNEA
1201	REMOVE INTRAOCULAR FOREIGN BODY, ANTERIOR EYE SEGMNT W MAGNET
1211	IRIDOTOMY WITH TRANSFIXION
1212	OTHER IRIDOTOMY
1214	OTHER IRIDECTOMY
1231	LYSIS OF GONIOSYNECHIAE
1239 1240	OTHER IRIDOPLASTY
1240	REMOVAL OF LESION OF ANTERIOR SEGMENT OF EYE, NOS
1255	CYCLODIALYSIS OFFICE OF THE PROPERTY OF THE P
1259	OTHER FACILITATION OF INTRAOCULAR CIRCULATION
1299	OTHER OPERATIONS ON ANTERIOR CHAMBER
1301	REMOVAL OF FOREIGN BODY FROM LENS WITH USE OF MAGNET
1302	REMOVAL OF FOREIGN BODY FROM LENS WITHOUT USE OF MAGNET
1319	OTHER INTRACAPSULAR EXTRACTION OF LENS
1341	PHACOEMULSIFICATION AND ASPIRATION OF CATARACT
1351	EXTRACAPSULAR EXTRACTION OF LENS BY TEMPORAL INFERIOR ROUTE
1365	EXCISION OF SECONDARY MEMBRANE (AFTER CATARACT)
1380	REMOVAL OF IMPLANTED LENS
1390	OTHER OPERATIONS ON LENS
1479 1511	OTHER OPERATIONS ON VITREOUS RECESSION OF ONE EXTRAOCULAR MUSCLE
1511	
1513	
TOCI	DENGINERING EXOCEDOKE ON ONE EXIKACCOTAX MOSCPE

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1522	SHORTENING PROCEDURE ON ONE EXTRAOCULAR MUSCLE	
1529	OTHER OPERATIONS ON ONE EXTRAOCULAR MUSCLE	
1530	OPERATION, 2+ EXTRAOCULAR MUSCLES W TEMP DETACHMENT FRM GL	OBE
1540	OTH OPERATION, 2 OR MORE EXTRAOCULAR MUSCLES, ONE OR BOTH E	YES
1550	TRANSPOSITION OF EXTRAOCULAR MUSCLES	.
L570	REPAIR OF INJURY OF EXTRAOCULAR MUSCLE	_
L590	OTHER OPERATIONS ON EXTRAOCULAR MUSCLES AND TENDONS	
1610	REMOVAL OF PENETRATING FOREIGN BODY FROM EYE, NOS	

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GYNECOLOGY PROCEDURES

5421	LAPAROSCOPY
6621	BILATERAL ENDOSCOPIC LIGATION AND CRUSHING, FALLOPIAN TUBES
6622	BILATERAL ENDOSCOPIC LIGATION AND DIVISION, FALLOPIAN TUBES
6629	OTH BILATERAL ENDOSCOPIC DESTRUCTN, OCCLUSION FALLOPIAN TUBES
6700	DILATION OF CERVICAL CANAL
6712	OTHER CERVICAL BIOPSY
6731	MARSUPIALIZATION OF CERVICAL CYST
6732	DESTRUCTION OF LESION OF CERVIX BY CAUTERIZATION
6733	DESTRUCTION OF LESION OF CERVIX BY CRYOSURGERY
6739	OTHER EXCISION OR DESTRUCTION OF LESION OR TISSUE OF CERVIX
6750	REPAIR OF INTERNAL CERVICAL OS
6812	HYSTEROSCOPY
6815	CLOSED BIOPSY OF UTERINE LIGAMENTS (1/88)
6816	CLOSED BIOPSY OF UTERUS (1/88)
6909	OTHER DILATION AND CURETTAGE OF UTERUS
6952	ASPIRATION CURETTAGE FOLLOWING DELIVERY OR ABORTION
6959	OTHER ASPIRATION CURETTAGE OF UTERUS
7024	VAGINAL BIOPSY
	HYMENECTOMY
	EXCISION OR DESTRUCTION OF LESION OF VAGINA
	BIOPSY OF VULVA
	PERCUTANEOUS ASPIRATION OF BARTHOLIN'S GLAND (CYST)
7122	· · · · · · · · · · · · · · · · · · ·
7130	OTHER LOCAL EXCISION OR DESTRUCTION OF VULVA AND PERINEUM
7722	WEDGE OSTEOTOMY OF HUMERUS
9616	OTHER VAGINAL DILATION
9771	REMOVAL OF INTRAUTERINE CONTRACEPTIVE DEVICE

NUEROSURGERY PROCEDURES

7123	OTHER CRANIECTOMI	
0242	REPLACEMENT OF VENTRICULAR SHUNT	
0407	OTHER EXCISION OR AVULSION OF CRANIAL AND PERIPHERAL	NERVES
0441	DECOMPRESSION OF TRIGEMINAL NERVE ROOT	•*.
0443	RELEASE OF CARPAL TUNNEL	
0460	TRANSPOSITION OF CRANIAL AND PERIPHERAL NERVES	_
3221	EXCISION OF LESION OF TENDON SHEATH OF HAND	

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PLASTIC SURGERY PROCEDURES

0443 0870	RELEASE OF CARPAL TUNNEL RECONSTRUCTION OF EYELID, NOT OTHERWISE SPECIFIED
2171	CLOSED REDUCTION OF NASAL FRACTURE
2171	OPEN REDUCTION OF NASAL FRACTURE
2172	REVISION RHINOPLASTY
2185	
	AUGMENTATION RHINOPLASTY
2186	LIMITED RHINOPLASTY
2187	OTHER RHINOPLASTY
7671	CLOSED REDUCTION OF MALAR AND ZYGOMATIC FRACTURE
7672	OPEN REDUCTION OF MALAR AND ZYGOMATIC FRACTURE
7678	OTHER CLOSED REDUCTION OF FACIAL FRACTURE
7679	OTHER OPEN REDUCTION OF FACIAL FRACTURE
8221	EXCISION OF LESION OF TENDON SHEATH OF HAND
8550	AUGMENTATION MAMMOPLASTY, NOT OTHERWISE SPECIFIED
8551	UNILATERAL INJECTION INTO BREAST FOR AUGMENTATION
8552	BILATERAL INJECTION INTO BREAST FOR AUGMENTATION
8553	UNILATERAL BREAST IMPLANT
8554	BILATERAL BREAST IMPLANT
8560	MASTOPEXY
8624	CHEMOSURGERY OF SKIN
8625	DERMABRASION
8640	RADICAL EXCISION OF SKIN LESION
8664	HAIR TRANSPLANT
8682	FACIAL RHYTIDECTOMY
8683	SIZE REDUCTION PLASTIC OPERATION
8684	RELAXATION OF SCAR OR WEB CONTRACTURE OF SKIN
8689	OTHER REPAIR & RECONSTRUCTION OF SKIN & SUBCUTANEOUS TISSUE

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URGLOGY PROCEDURES
BY QUARTER
CY 38

		QTR			
DE PROCEDURES ICG-9-CV	-	APR-JUN		03C-13D	TOTAL
GOZ NEPHROSTOMY	c	1 6 1 0 4	4	9	5
to deposit anemic Jepurostomy without eragmentation of stone(1/87	Ö	6	3	10	_
NOZ MEMBROSTORY NOS PERCUTANEOUS MEPHROSTOMY WITHOUT FRAGMENTATION OF STONE(1/87) NOS PERCUTANEOUS NEPHROSTOMY WITH FRAGMENTATION OF STONE (1/97) NOS TRANSURETHRAL CLEARANCE OF BLADDER NOS TRANSURETHRAL CLEARANCE OF BLADDER NOS TRANSURETHRAL CLEARANCE OF BLADDER NOS TOTHER CYSTOSCOPY	ŏ	ĭ	ř		2
31 URETEROSCOPY	2	ō	1	ŏ	3
31 JURETERGSCOPY 300 TRANSURETHRAL CLEARANCE OF BLADDER 111 PERCUTANEOUS ASFIRATION OF BLADDER 132 OTHER CYSTOSCOPY 133 CLOSED (TRANSURETHRAL) BIGPSY OF BLADDER (REV 1/88) 134 OPEN BIOPSY OF BLADDER (PEV 1/88) 192 DILATION OF BLADDER NECK 193 CUNTROL OF (POSTOPERATIVE) HEMORRHAGE OF BLADDER 194 INSERTION OF INDWELLING URINARY CATHETER	3	4	2 10 55	4	13
PERCUTANGUIS ASFIRATION OF BACCAS	2	ó	10		14
32 OTHER CYSTOSCOPY	33	64	56	_66	210
33 CLOSED (TRANSURETHRAL) BIGPSY OF BLADDER (SEV 1/88)	2	5	4	~ ~	13
34 OPE' BIOPSY OF ELADDER (PEY 1/98)	Ō	1	O	ō	1
92 DILATION OF BLADDER NECK	Ō	ō	9	i	ī
93 CONTROL OF (POSTOPERATIVE) HEMORRHAGE OF BLADGER	1	1	c	ō	2
94 INSERTION OF INDWELLING URINARY CATHETER	5	ō	ĩ	2	8
III JUREINRAI MEAIUTOMY	υ	1	Ō	Ō	1
22.OTHER URETHOSCOPY 24.BIOTHER URETHOSCOPY 24.BIOTHER URETHORD THE TISSUE OR LESION 25.CISION OF PESTPUCTION OF URETHORD TISSUE OR LESION	Ō	ī	Ö	0 0	. 1
24 EIDPSY OF PEFINETHRAL TISSUE	0	1	0 0	0	1
30 EXCISION OF PESTPUCTION OF URETHRAL TISSUE OR LESION	2	Ó	0	1	3
50 RELEASE OF URETHRAL STRICTURE	12	15	1	8	36
60 DILATION OF URFTHRA	9	1	2	1	4
GO URETERAL CATHETERIZATION	1	3	4 38 1	4 42 4	12
11 CLOSED (PERCUTAMEDUS) (NEEDLE) BIOPSY OF PROSTATE (REV 1/88)	32	42	38	42	154
L2 OPEN HIDPSY OF PROSTATE (REV 1/89)	4	22	1	4	31
91 PERCUTANEOUS ASPIRATION OF PROSTATE	3	2	7	٥	12
OC INCISION AND OPATMAGE OF SCROTUM AND TUNICA VAGINALIS 30 EXCISION OR GESTRUCTION OF LESION OR TISSUE OF SCROTUM 42 REPAIR OF SCROTAL FISTULA	2	0	7 1 0	4	7
30 EXCISION OR DESTRUCTION OF LESION OR TISSUE OF SCROTUM	9	0	0	1	1
42 REPAIR OF SCROTAL FISTULA 12 OPEN BIOPSY OF TESTIS (REV 1/88) 73 VASECTOMY 00 CIRCUMCISION 98 OTHER OPERATIONS ON PENIS	C	0	1	0	1
12 OPEN BIOPSY OF TESTIS (REV 1/85)	2	Ü	1	1	4
73 VASECTOMY	0	1	ı		2
OC -CIRCUMCISION	76	82	89	85	332
98 OTHER OPERATIONS ON PENIS	0				1
4P IRRIGATION OF OTHER INDWELLING URINAPY CATHETER	0	1	0	0	1
61/REMOVAL OF PYELOSTOMY AND NEPHROSTOMY TURE	0			2	4
98-3THER OPERATIONS ON PENIS 4P IRRIGATION OF OTHER INDWELLING URINAPY CATHETER 61 REMOVAL OF PYELOSTOMY AND NEPHROSTOMY TURE 62 REMOVAL OF URETEROSTOMY TURE AND URETERAL CATHETER 64 REMOVAL OF OTHER URINAPY DRAINAGE DEVICE 19 REMOVAL, INTRALUMINAL FOREIGN BODY FROM URETHRA WO INCISION 25 INJECT/INFUSE CANCER CHEMOTHER APEUTIC SURSTANCE (REV 1/88)	0			0	1
54 REMOVAL OF OTHER URINARY DRAINAGE DEVICE	0	0	1	0	1
19 REMOVAL. INTRALUMINAL FOREIGN BODY FROM URETHRA WO INCISION	0	1			1
25 INJECT/INFUSE CANCER CHEMOTHERAPEUTIC SUBSTANCE (REV 1/87)	95	78	93	68	334
29 INJECTION INFUSION OTHER THERAPEUTIC PROPHYLACTIC SUBSTANCE	. 0	7	0	1	3
	277	343	323	310	1253

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URCLOGY PROCEDURES
BY QUAPTER
CY 67

	CTR					
CODE PROCEDURES ICD-9-C4	JAN-MAR	APR-JUY	JUL-SEP	JCT-DEC	TOTAL	
5502 NEPHROSTOMY	1	3	3	1	8	
5503 PERCUTANEOUS MEPHROSTOMY WITHOUT FRAGMENTATION OF STONE(1/8	7 1	1	2	0	10	
5504 PERCUTANEOUS NEPHROSYDMY WITH FRAGMENTATION OF STONE (1/87)	Û	0	1	1	2	
5610 URETERAL MEATOTOMY	0	3	1	1	2	
5631 URETEROSCOPY	r	4	1	2	7	
5700 TRANSUPETHRAL CLEAPANCE OF BLADDER	4	11	3	0	19	
5711 PERCUTANEOUS ASPIRATION OF BLADDER	8	Z	3	-	21	
5731 CYSTOSCOPY THROUGH APTIFICIAL STOWA	0	1	C	73	1	
5732 OTHER CYSTOSCOPY	57	75	72	47	251	
5733 CLOSED (TRANSURETHRAL) BIOPSY OF BLADDER (PEV 1/96)	1	1	1	2	5	
5734 OPEN BIOPSY OF SLADDER (PEV 1/68)	1	1	3	1	6	
5793 CONTROL OF (POSTOPERATIVE) HEMORRHAGE OF BLADDER	c	0	0	1	1	
5810 URETHRAL MEATOTUMY	1	0	0	1	2	
5830 EXCISION OR DESTRUCTION OF URETHRAL TISSUE OR LESION	c	0	1	0	1	
5850 RELEASE OF URETHRAL STRICTURE	9	12	5	6	32	
5860 DILATION OF URETHRA	1	2	1	ວ	4	
5980 UKETERAL CATHETERIZATION	1	7	3	4	15	
5011 CLOSED (PERCUTANEOUS) (NEEDLE) PIOPSY OF PROSTATE (REV 1/88)	44	53	40	29	166	
6012 OPEN BIOPSY OF PROSTATE (REV 1/88)	11	16	23	11	61	
6091 PERCUTANEOUS ASPIRATION OF PROSTATE	2	1	1	0	4	
6100 INCISION AND DRAIMAGE OF SCROTUM AND TUNICA VASINALIS	1	0	3	0	4	
6373 VASECTOMY	0	1	0	0	1	
6400 CIRCUMCISION	59	64	101	83	337	
6491 DDRSAL OF LATERAL SLIT OF PREPUCE	0	٥	1	0	1	
6492 INCISION OF PENIS	0	0	1	0	1	
6493 DIVISION OF PENILE ADHESIONS	٥	0	1	0	1	
9765 REMOVAL OF URETHEAL STENT	Ō	ō	ō	1	1	
9925 INJECT/INFUSE CAMEER CHEMOTHERAPEUTIC SUBSTANCE (RFV 1/88)	141	126	33	105	456	
9929 INJECTION. INFUSION. OTHER THERAPEUTIC. PROPHYLACTIC SUBSTANCE	1	2	1	0	4	
·	374	363	355	311	1423	

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UROLOGY PROCEDURES EY QUARTER CY 36

		CTR				
CODE PROCEDURES ICD-9-C"	PAM-MAR	APR-JUN	JUL-SEP	OCT-DEC	TOTAL	
55G2 MEPHROSTOMY	6	9	3	0	12	
5631 URETEROSCOPY	ņ	2	3	Ō	c	
57GO TRANSURETHRAL CLEARANCE OF BLADDER	1	7	10	4	22	
5711 PERCUTANEOUS ASPIRATION OF BLADDER	5	8	5	5	23	
5732 OTHER CYSTOSCOPY	43	47	56	45	196	
5733 CLOSED (TRANSUPETHRAL) BIOPSY OF BLADDER (PEV 1/88)	1	ì	5	2	9	
5734 OPEN SICESY OF ELADDER (REV 1/88)	ī	3	2	2	9	
5732 DILATION OF BLADGE NECK	1	0	1		2	
5794 INSERTION OF INDWELLING URINARY CATHETER	j.	ō	Ō	ì	ī	
5922 CTHER URETHROSCOPY	i	ō	0	ō	i	
5850 RELEASE OF URETHRAL STRICTURE	ō	7	Ē	7	31	
5860 DILATION OF URETHRA	2	e	1	3	6	
5980 URETERAL CATHETERIZATION	1	2	2	1	6	
6011 CLOSED (PERCUTANEOUS) (NEEDLE) PIOPSY OF PROSTATE (REV 1/88)	3	4	32	33	72	
6012 OPEN SIGPSY OF PROSTATE (REV 1/63)	11	14	12	3	45	
6091 PERCUTANFOUS ASPIRATION OF PROSTATE	0	ı	5	3	0	
6094 CONTROL OF POSTOPERATIVE HEMORRHAGE OF PROSTATE	1	1	0	0	2	
6100 INCISION AND DRAINAGE OF SCROTUM AND TUNICA VAGINALIS	0	1	1	3	5	
6130 EXCISION OR DESTRUCTION OF LESION OR TISSUE OF SCROTUM	0	1	C	1	2	
6149 OTHER REPAIR OF SCROTUM AND TUNICA VAGINALIS	e	1	9	o	1	
6211 CLOSED (PERCUTANEOUS)(NEEDLE) BICPSY OF TESTIS (PEV 1/88)	1	0	0	0	1	
6212 OPEN SIGPSY OF TESTIS (REV 1/30)	0	1	1	2	4	
6373 VASECTOMY	0	0	7	G	2	
6430 CIPCUMCISION	93	91	117	98	389	
6498 TTHER OPERATIONS ON PENIS	0	0	1	J	1	
9649 CTHER GENITOURINARY INSTILLATION	1	0	0	ງ	1	
9765 REMOVAL OF URETHRAL STENT	1	2	1	0	4	
9769 REMOVAL OF OTHER DEVICE FROM URINARY SYSTEM	0	1	າ	o	1	
9923 INJECTION OF STEROID	ı	e	0	3	4	
9925 INJECT/INFUSE CANCER CHEMOTHERAPEUTIC SUBSTANCE (REV 1/88)	83	135	110	122	455	
9929 INJECTION. INFUSION. OTHER THERAPEUTIC. PROPHYLACTIC SUBSTANC	E 3	1	0	1	5	
	279	340	376	334	1331	

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GRIHOPEDIC PROCEDUPES BY QUARTER CY85

CTR					
CODE PROCEDURES ICD-9-CM	JAN-MAR	APR-JUN	JUL-SEP	DCT-DFC	TOTAL
7861 REMOVAL INTERNAL FIXATION DEVICE FRM SCAPULA.CLAVICLE.THORAX	9	0	0	2	2
7862 REMOVAL OF INTERNAL FIXATION DEVICE FROM HUMERUS	9	2	Ó	Č	2
7863 REMOVAL OF INTERNAL FIXATION DEVICE FROM RADIUS AND ULMA	C	c	2	0	?
7864 REMOVAL OF INTERNAL FIVATION DEVICE FROM CARPALS.METACARPALS	С	0	2	ວ	2
7965 REMOVAL OF INTERNAL FIXATION DEVICE FROM FEMILE	2	4	1	1	e
7866 REMOVAL OF INTERNAL FIXATION DEVICE FROM PATELLA	Ú	3	1	1	5
7857 REMOVAL OF INTERNAL FIXATION DEVICE FROM TIBLA AND FIBULA	2	3	2	3	10
7859 REMOVAL INTERNAL FIXATION DEVICE FROM OTHER (EXC FACIALIPONE	3	2	1		Ą
7902 CLOSED REDUCTION, FRACTUPE, RADIUS, JULNA WO INTERNAL FIXATION	4	9	11	12	35
7913 (LOSED REDUCTION*FX*CARPALS*METACARPALS WG INTERNAL FIXATION	1	9	C	0	1
7907 CLOSED REDUCTION+FX TARSALS+METATARSALS WG INTERNAL FIXATION	9	0	1	o	1
3244 OTHER SUTURE OF FLEXOR TENDON OF HAND	1	1	2	1	5
8245 OTHER SUTURE OF OTHER TENDON OF HAND	3	3	3	Z	11
8246 SUTURE OF MUSCLE OR FASCIA OF MAND	1	0	1	o	2
6363 ROTATOR CUFF REPAIR	Ç	0	1	0	1
6364 OTHER SUTURE OF TENDON	c	2	0	2	4
8365 OTHER SUTURE OF PUSCLE OR FASCIA	ņ	၁	1	0	1
8605 INCISION & REMOVAL OF FOREIGN RODY+SKIN+ SUBCUTANEOUS TISSUE	1	4	0	2	7
8622 EXCISIONAL DERRICEMENT OF WOUND, INFECTION, OR BURNIFEV 1/39	9	34	26	10	79
•	27	67	55	38	187

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		QTR			
CODE PROCEDURES ICD-9-CM	JAM-MAP	APR-JUN	JUL-SEP	OCT-DEC	TOTAL
7861 REMOVAL INTERNAL FIXATION DEVICE FRM SCAPULA. CLAVICLE. THORAX	0	2	o	e	2
7862 REMOVAL OF INTERNAL FIXATION DEVICE FROM HUMBRUS	1	1	0	1	3
7863 REMOVAL OF INTERNAL FIXATION DEVICE FROM RADIUS AND ULMA	ŋ	٥	2	2	4
7864.REMOVAL OF INTERNAL FIXATION DEVICE FROM CARPALS.METACARPALS	1	1	1	0	3
7865 REMOVAL OF INTERNAL FIXATION DEVICE FROM FEMUR	2	2	c	1	5
7866 REMOVAL OF INTERNAL FIXATION DEVICE FROM PATFULA	1	1	C	1	3
7867 REMOVAL OF INTERMAL RIXATION DEVICE FROM TIBIA AND FIBULA	4	3	1	1	c
7858 REMOVAL OF INTERNAL FIVATION DEVICE FRO: TARSALS.METATARSALS	1	O	0		1
7869 REMOVAL INTERNAL FIXATION DEVICE FROM OTHER (EXC FACIALIFONE	7	2	3	7	13
7902 CLOSED REDUCTION: FRACTURE: RADIUS: ULNA PO INTERNAL FIXATION	12	6	11	7	35
PRITAXED JAPANNES DE ZAARRADATEMARJAPANNESHOLITOUGE GEORGE COPT.	3	1	r,	0	1
7907 CLOSED REDUCTION*FX TARSALS*METATAPSALS NO INTERNAL FIXATION	0	1	5	2	8
7913 CLOSED REDUCTION: FX.CARPALS.METACARPALS W INTERNAL FIXATION	1	3	0	C	1
8242 DELAYED SUTURE OF FLEXOR TENDON OF HAND	Ú	0	C	1	1
-8244-OTHER SUTURE OF FLEXOR TENDON OF HAND	0	0	1	0	1
DBEB ROTATOR CUFF PEPAIR	1	1	c	0	2
8364 OTHER SUTURE OF TENDON	0	3	r	2	5
-8605 INCISION # REMOVAL OF FOREIGN PODY+SKIN+ SUBCUTANEOUS FISSUE	1	2	1	1	κ.
- 5522 EXCISIONAL DECRIPEMENT OF WOUND+ INFECTION+ OR BURN(REV 1/89	30	?5	22	39	119
5623 REMOVAL OF NATL: NALUSED: OR NATL FOLD	G	ı	ç	3	4
	62	55	47	62	226

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ORTHOPEDIC PROCEDUPES BY QUARTEP CY66

		•			
CODE PROCEDURES ICO-9-CY	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	TOTAL
7860 REMOVAL OF INTERNAL FIXATION DEVICE. UNSPECIFIED SITE	0	1	2	c	3
TR61 REMOVAL INTERMAL FIXATION DEVICE FRM SCAPULA.CLAVICLE.THORAX	1	0	1	0	2
7962 REMOVAL OF INTERNAL SIXATION DEVICE FROM HUMERUS	1	0	2	2	5
7863 REMOVAL OF INTERNAL FIXATION DEVICE FROM RADIUS AND ULNA	1	1	1	1	4
7864 REMOVAL OF INTERMAL SIXATION DEVICE FROM CARPALS. METACARPALS	2	0	0	3	5
7865 REMOVAL OF INTERNAL FIXATION DEVICE FROM FEMUR	2	3	2	3	10
7866 REMOVAL OF INTERNAL FIXATION DEVICE FROM PATELLA	С	1	0	1	2
7867 REMOVAL OF INTERNAL FIXATION DEVICE FROM TIBLA AND FIBULA	4	Z	4	- 5	15
7868 REMOVAL OF INTERMAL FIXATION DEVIGE FROM TARSALS.METATARSALS	0	O	2	`2	4
7869 REMOVAL INTERNAL FIXATION DEVICE FROM CTHER (EXC FACIAL)BONE	9	3	9	3	22
7902 CLOSED REDUCTION. FRACTURE. RADIUS, ULNA MG INTERNAL FIXATION	12	4	10	5	31
7903 CLOSED REDUCTION*FX*CARPALS*METACARPALS NO INTERNAL FIXATION	1	5	0	0	6
7907 CLOSED REDUCTION+FX TARSALS+METATARSALS MO INTERNAL FIXATION	c	1	2	0	3
7913 CLOSED REDUCTION: FX.CARPALS.METACARPALS & INTERNAL FIXATION	1	0	1	٥	2
8242 DELAYED SUTURE OF FLEXOR TENDON OF HAND	o o	1	0	0	1
8244 OTHER SUTURE OF FLEXOR TENDON OF HAND	3	0	1	1	. 5
8245 DITHER SUTURE OF CITHER TEMBOR OF HAND	3	1	3	0	7
6361 SUTURE OF TENDON SHEÀTH	1	0	9	0	1
d363 RCTATOR CUFF REPAIR	0	0	0	1	1
8364 OTHER SUTURE OF TENDON	1	6	1	0	8
8605 INCISION W REMOVAL OF FOREIGN BODY+SKIN+ SUBCUTANEOUS TISSUE	ຄ	0	1	1	2
6622 EXCISIONAL DESPIDEMENT OF WOUND, INFECTION, OR BURNIPEY 1/99	26	33	30	28	117
8623 REMOVAL OF NAIL. MAILSED. OR MAIL FOLD	1	3	0	0	4
	68	65	71	56	2 o C

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OTOLARYNGOLOGY PROCEDURES BY QUARTER **CY88**

"REPRODUCED AT GOVERNMENT EXPENSE" CODE PROCEDURES ICD-9-CM JAN-MAR APR-JUN JUL-SEP OCT-DEC TOTAL 0449 OTH PERIPHERAL NERVE, GANGLION DECOMPRESSN, LYSIS OF ADHESIONS 5 2 8 21 0620 UNILATERAL THYROID LOBECTOMY 8 0639 OTHER FARTIAL THYROIDECTOMY 0670 EXCISION OF THYROGLOSSAL DUCT OR TRACT 8 0844 REPAIR OF ENTROPION OR ECTROPION WITH LID RECONSTRUCTION 0870 RECONSTRUCTION OF EYELID, NOT OTHERWISE SPECIFIED 82 0981 DACRYOCYSTORHINOSTOMY (DCR) 3 1 2 3 13 4 5040 1829 EXCISION OR DESTRUCTION OF OTHER LESION OF EXTERNAL EAR 1879 OTHER PLASTIC REPAIR OF EXTERNAL EAR 1911 STAPEDECTOMY WITH INCUS KEPLACEMENT 1919 OTHER STAPEDECTOMY 1930 OTHER OPERATIONS ON OSSICULAR CHAIN 9 3 1 2 3 1940 MYRINGOPLASTY 1952 TYPE II TYMPANOPLASTY 30 2 1 6 0 1953 TYPE III TYMPANOPLASTY 150 2 15 50 18 2001 MYRINGOTOMY WITH INSERTION OF TUBE 2041 SIMPLE MASTOIDECTOMY 2042 RADICAL MASTOIDECTOMY 0 2049 OTHER MASTOIDECTOMY LOCAL EXCISION OR DESTRUCTION OF INTRANASAL LESION 2131 2150 SUBMUCOUS RESECTION OF NASAL SEPTUM 2161 TURBINECTOMY BY DIATHERMY OR CRYOSURGERY 2162 FRACTURE OF THE TURBINATES 22 7 12610 13 12 5 2 2 2 1 2169 OTHER TURBINECTOMY 2171 CLOSED REDUCTION OF NASAL FRACTURE 2172 OPEN REDUCTION OF NASAL FRACTURE Ō 46 8 2184 REVISION RHINOPLASTY 2185 AUGMENTATION RHINOPLASTY 2186 LIMITED RHINOPLASTY 33 45 5 8 2187 OTHER RHINOPLASTY 13 20 1 8 2188 OTHER S PTOPLASTY 12 2219 OTHER DIAGNOSTIC PROCEDURES ON NASAL SINUSES 14 INTRANASAL ANTROTOMY 18 2220 RADICAL MAXILLARY ANTROTOMY FRONTAL SINUSCIONY 2231 2252 SPHENOIDOTOMY 11200 3757 2630 SIALDADENECTOMY, NOT DTHERWISE SPECIFIED 1 2631 PARTIAL SIALOADENECTOMY
2632 COMPLETE SIALOADENECTOMY
2762 CORRECTION OF CLEFT PALATE
2820 TONSILLECTOMY WITHOUT ADENOIDECTOMY 24 9 1 TONSILLECTOMY WITH ADENOIDECTOMY 22 10 2 0 2 0 23 3 2860 ADENDIDECTOMY WITHOUT TONSILLECTOMY 2920 EXCISION OF BRANCHIAL CLEFT CYST OR VESTIGE
2930 EXCISION OR DESTRUCTION OF LESION OR TISSUE OF PHARYNX
3100 INJECTION OF LARYNX
3110 TEMPORARY TRACHEDSTOMY 1 14 3142 LARYNGOSCOPY AND OTHER TRACHEOSCOPY 3169 OTHER REPAIR OF LARYNX 41 1 FTEPF PED BY:

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OTOLARYNGOLOGY PROCEDURES BY QUARTER CY88

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CODE PROCEDURES ICD-9-CM	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	TOTAL	
3322 FIBER-OPTIC BRONCHOSCOPY	28	10	5	10	53	
3323 OTHER BRONCHOSCOPY	17	9	17	16	59	
3324 CLOSED (ENDOSCOPIC) BIOPSY OF BRONCHUS (REV 1/88)	13	8	12	8	41	
4000 INCISION OF LYMPHATIC STRUCTURES	1	0	1	0	2	
4011 BIOPSY OF LYMPHATIC STRUCTURE	12	10	8	5	35	
4029 SIMPLE EXCISION OF OTHER LYMPHATIC STRUCTURE	2	1	3	 5	11	
4040 RADICAL NECK DISSECTION, NOT OTHERWISE SPECIFIED	0	2	0	 0	2	
4041 RADICAL NECK DISSECTION, UNILATERAL	1	1	0	2	4	
4042 RADICAL NECK DISSECTION, BILATERAL	1	1	2	0	4	
4221 OPERATIVE ESOPHAGOSCOPY BY INCISION	0	0	0	1	1	
4223 OTHER ESOPHAGOSCOPY	9	6	8	2	25	
4224 CLOSED (ENDOSCOPIC) BIOPSY OF ESOPHAGUS (REV 1/89)	19	16	17	21	73	
4292 DILATION OF ESOPHAGUS	23	20	17	24	84	
7668 AUGMENTATION GENIOPLASTY	5	2	3	4	14	
7675 CLOSED REDUCTION OF MANDIBULAR FRACTURE	2	2	0	1	5	
7678 OTHER CLOSED REDUCTION OF FACIAL FRACTURE	1	0	0	1	2	
7679 OTHER OPEN REDUCTION OF FACIAL FRACTURE	2	1	2	1	6	
8630 OTH EXCISION, DESTRUCTN, LESION, TISSUE, SKIN, SUBCUTANEOUS TISSU	60	81	55	49	245	
8640 RADICAL EXCISION OF SKIN LESION	0	1	0	1	2	
8682 FACIAL RHYTIDECTOMY	4	13	17	9	43	
8684 RELAXATION OF SCAR OR WEB CONTRACTURE OF SKIN	2	ತ	1	2	10	
9802 REMOVAL, INTRALUMINAL FOREIGN BODY FROM ESOPHAGUS WO INCISION	1	0	0	0	1	
	434	425	445	367	1671	

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OTOLARYNGOLOGY PROCEDURES
BY QUARTER
CY87

0449 OTH PERIPHERAL NERVE, GANGLION DECOMPRESSN, LYSIS OF ADHESIONS 3 4 3 4 0620 UNILATERAL THYROID LOBECTOMY 1 2 1 0 0639 OTHER PARTIAL THYROIDECTOMY 2 3 0 1 0640 EXCISION OF THYROGLOSSAL DUCT OR TRACT 1 1 1 2 0 0644 REPAIR OF ENTKOPION OR ECTROPION WITH LID RECONSTRUCTION 1 0 1 0 0 1 0 0 0670 RECONSTRUCTION OF EYELID, NOT OTHERWISE SPECIFIED 21 13 15 15 0981 DACRYOCYSTORHINOSTOMY (DCR) 0 1 4 2 1 13 15 15 15 0981 DACRYOCYSTORHINOSTOMY (DCR) 0 1 4 2 1 13 15 15 15 0981 DACRYOCYSTORHINOSTOMY (DCR) 0 1 4 2 1 13 15 15 15 15 15 15 15 15 15 15 15 15 15	2 64 7 4 1
0620 UNILATERAL THYROID LOFECTOMY 0639 OTHER PARTIAL THYROIDECTOMY 0670 EXCISION OF THYROGLOSSAL DUCT OR TRACT 0644 REPAIR OF ENTROPION OR ECTROPION WITH LID RECONSTRUCTION 1 0 1 0 0870 RECONSTRUCTION OF EYELID, NOT OTHERWISE SPECIFIED 21 13 15 0981 DACRYOCYSTORHINOSTOMY (DCR) 0 1 4 2 1829 EXCISION OR DESTRUCTION OF DTHER LESION OF EXTERNAL EAR 2 2 0 0 1839 OTHER EXCISION OF EXTERNAL EAR 0 1 0 0 1871 CONSTRUCTION OF AURICLE OF EAR 0 0 1 0 1879 OTHER PLASTIC REPAIR OF EXTERNAL EAR 2 4 3 3	4 6 5 2 64 7 4 1 1
0639 OTHER PARTIAL THYROIDECTOMY 2 3 0 1 0640 EXCISION OF THYROGLOSSAL DUCT OR TRACT 1 1 1 1 2 0844 REPAIR OF ENTROPION OR ECTROPION WITH LID RECONSTRUCTION 1 0 1 0 1 0 0870 RECONSTRUCTION OF EYELID, NOT OTHERWISE SPECIFIED 21 13 15 15 15 0981 DACRYOCYSTORHINOSTOMY (DCR) 0 1 4 2 2 0 0 1 4 2 2 0 0 0 1 4 2 2 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0	2 64 7 4 1 1
0670 EXCISION OF THYROGLOSSAL DUCT OR TRACT 0844 REPAIR OF ENTROPION OR ECTROPION WITH LID RECONSTRUCTION 1 0 1 0 0870 RECONSTRUCTION OF EYELID, NOT OTHERWISE SPECIFIED 21 13 15 15 15 0891 DACRYOCYSTORHINOSTOMY (DCR) 0 1 4 2 1839 OTHER EXCISION OF DESTRUCTION OF DTHER LESION OF EXTERNAL EAR 0 1 0 0 1871 CONSTRUCTION OF AURICLE OF EAR 0 0 1 0 1879 OTHER PLASTIC REPAIR OF EXTERNAL EAR 2 4 3 3	2 64 7 4 1 1
0844 REPAIR OF ENTROPION OR ECTROPION WITH LID RECONSTRUCTION 1 0 1 0 0870 RECONSTRUCTION OF EYELID, NOT OTHERWISE SPECIFIED 21 13 15 15 0981 DACRYOCYSTORHINOSTOMY (DCR) 0 1 4 2 1899 EXCISION OR DESTRUCTION OF DTHER LESION OF EXTERNAL EAR 2 2 0 1839 OTHER EXCISION OF EXTERNAL EAR 0 1 0 0 1871 CONSTRUCTION OF AURICLE OF EAR 0 0 1 0 1879 OTHER PLASTIC REPAIR OF EXTERNAL EAR 2 4 3 3	2 64 7 4 1 1
0870 RECONSTRUCTION OF EYELID, NOT OTHERWISE SPECIFIED 21 13 15 15 0981 DACRYOCYSTORHINOSTOMY (DCR) 0 1 4 2 1829 EXCISION OR DESTRUCTION OF DTHER LESION OF EXTERNAL EAR 2 2 0 0 1871 CONSTRUCTION OF AURICLE OF EAR 0 1 0 0 1 0 1879 OTHER PLASTIC REPAIR OF EXTERNAL EAR 2 4 3 3 3 3	64 7 4 1 1
0981 DACRYOCYSTORHINOSTOMY (DCR) 0 1 4 2 1829 EXCISION OR DESTRUCTION OF DTHER LESION OF EXTERNAL EAR 2 2 0 0 1839 OTHER EXCISION OF EXTERNAL EAR 0 1 0 0 1871 CONSTRUCTION OF AURICLE OF EAR 0 0 1 0 1879 OTHER PLASTIC REFAIR OF EXTERNAL EAR 2 4 3 3 3 3 3 3 3	7 4 1 1 12
1829 EXCISION OR DESTRUCTION OF DTHER LESION OF EXTERNAL EAR 2 2 0 0 0 1839 OTHER EXCISION OF EXTERNAL EAR 0 1 0 0 1871 CONSTRUCTION OF AURICLE OF EAR 0 0 1 0 1879 OTHER PLASTIC REPAIR OF EXTERNAL EAR 2 4 3 3 3	4 1 1 12
1839 OTHER EXCISION OF EXTERNAL EAR 0 1 0 0 1871 CONSTRUCTION OF AURICLE OF EAR 0 0 1 0 1879 OTHER PLASTIC REPAIR OF EXTERNAL EAR 2 4 3 3 3	1 12
1871 CONSTRUCTION OF AURICLE OF EAR 0 0 1 0 1879 OTHER PLASTIC REPAIR OF EXTERNAL EAR 2 4 3 3 3	1 12
1879 OTHER PLASTIC REPAIR OF EXTERNAL EAR 2 4 3 3	12
ARTA OFFIRM CONTACTOR ON CONTACT OF A	
1930 OTHER OPERATIONS ON OSSICULAR CHAIN 0 0 2 1 1940 MYRINGOPLASTY 6 4 8 5 1952 TYPE II TYMPANOPLASTY 0 1 3 1 1953 TYPE III TYMPANOPLASTY 1 1 0 2	3
1940 MYRINGOPLASTY 6 4 8 5 1952 TYPE II TYMPANOPLASTY 0 1 3 1 1953 TYPE III TYMPANOPLASTY 1 1 0 2	
1952 TYPE II TYMPANOPLASTY 0 1 3 1 1 953 TYPE III TYMPANOPLASTY 1 1 0 2	23
1953 TYPE III TYMPANOPLASTY 1 1 0 2	5
	4
2001 MYRINGOTOMY WITH INSERTION OF TUBE 46 71 31 27	175
2041 SIMPLE MASTDIDECTOMY 1 0 0 1	2
2042 RADICAL MASTOIDECTOMY 1 2 3 7	13
2049 OTHER MASTOIDECTOMY 2 0 3 0	5
2131 LOCAL EXCISION OR DESTRUCTION OF INTRANASAL LESION 7 3 7 7	24
2150 SUBMUCOUS RESECTION OF NASAL SEPTUM 0 2 3 1	
2144 TIPRINECTOMY BY DIATHERMY OF CEYOGUEGERY	4
2162 FRACTURE OF THE TURNINATES 0 5 2 3	10
2162 FRACTURE OF THE TURBINATES	12
2171 CLOSED REDUCTION OF NASAL FRACTURE 1 1 0 2	4
2184 REVISION RHINOPLASTY 11 17 10 7	45
2185 AUGMENTATION RHINDPLASTY 3 2 2 2	9
2186 LIMITED SHINOPLASTY 4 2 2 1	9
2187 OTHER RHINDPLASTY	
2187 OTHER RHINOPLASTY 6 4 6 8 2188 OTHER SEPTOPLASTY 7 11 9 19	46
2219 OTHER DIAGNOSTIC PROCEDURES ON NASAL SINUSES 0 0 0 1	1
2217 UTRANASAL ANTROTOHY 3 11 3 3	20
2220 INTERNASIAL MAXILLARY ANTROTOMY 0 0 0 1	1
2231 FRONTAL SINUSOTOMY 2 1 1 0	•
221 FRIENDING 2 1 0 0 2252 SPHENDIDITION 0 1 0 0	1
2630 SIALOADENECTOMY, NOT OTHERWISE SPECIFIED 2 5 1 2	10
	10
	4
2632 COMPLETE SIALOADENECTOMY 3 1 0 0 2743 OTHER EXCISION OF LESION OF TISSUE OF LIP 1 1 0 1	3
21 10 01 11 11 11 11 11 11 11 11 11 11 11	1
	82
	55 35
	3
	2
	1
3110 TEMPORARY TRACHEDSTOMY 3 10 5 4	22
3142 LAKTAGUSCOPT AND UTHER TRACHEUSCOPT 25 25 24 13	85
3169 OTHER REPAIR OF LARYNX 0 1 0 0	1

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OTOLARYNGOLOGY PROCEDURES BY QUARTER CY87

		QTR			
CODE FROCEDURES ICD-9-CM	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	TOTAL
3322 FIBER-OPTIC BRONCHOSCOPY	10	7	20	17	54
3323 OTHER BRONCHOSCOPY	52	26	39	21	138
3324 CLOSED (ENDOSCOPIC) BIOPSY OF BRONCHUS (REV 1/88)	13	12	3	7	35
4000 INCISION OF LYMPHATIC STRUCTURES	0	1	2	0	3
4011 BIOPSY OF LYMPHATIC STRUCTURE	9	10	18	14	51
4029 SIMPLE EXCISION OF OTHER LYMPHATIC STRUCTURE	0	4	3	2	9
4040 RADICAL NECK DISSECTION, NOT OTHERWISE SPECIFIED	3	2	1	1	7
4041 RADICAL NECK DISSECTION, UNILATERAL	2	2	1	2	7
4042 RADICAL NECK DISSECTION, BILATERAL	1	0	0	•	1
4223 OTHER ESOPHAGOSCOPY	17	14	16	15	62
4224 CLOSED (ENDOSCOPIC) BIOPSY OF ESOPHAGUS (REV 1/89)	21	9	11	9	50
4229 OTHER DIAGNOSTIC PROCEDURES ON ESOPHAGUS	1	0	0	0	1
4292 DILATION OF ESOPHAGUS	26	17	13	15	71
7668 AUCMENTATION GENIOPLASTY	3	1	3	1	8
7675 CLOSED REDUCTION OF MANDIBULAR FRACTURE	1	1	1	1	4
7678 OTHER CLOSED REDUCTION OF FACIAL FRACTURE	1	0	0	0	1
7679 OTHER OPEN REDUCTION OF FACIAL FRACTURE	0	3	0	0	3
8624 CHEMOSURGERY OF SKIN	4	6	0	0	10
8630 OTH EXCISION, DESTRUCTN, LESION, TISSUE, SKIN, SUBCUTANEOUS TISSU	72	63	63	52	250
8640 RADICAL EXCISION OF SKIN LESION	0	0	1	1	2
8682 FACIAL RHYTIDECTOMY	12	9	7	11	39
9684 RELAXATION OF SCAR OR WEB CONTRACTURE OF SKIN	4	7	4	0	15
9802 REMOVAL, INTRALUMINAL FOREIGN BODY FROM ESOPHAGUS WO INCISION	1	2	3	2	8
	459	458	413	374	1704

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OTOLARYNGOLOGY PROCEDURES BY QUARTER CY86

CODE	PROCEDURES ICD-9-CM	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	TOTAL
0449	OTH PERIPHERAL NERVE, GANGLION DECOMPRESSN, LYSIS OF ADHESIONS	3	2	2	8	15
	UNILATERAL THYROID LOBECTOMY	3	1	1	ž	7
	EXCISION OF LESION OF THYROID	ő	1		õ	3
	OTHER PARTIAL THYROIDECTOMY	2	2	2	ĭ	7
	EXCISION OF THYROGLOSSAL DUCT OR TRACT	1	2	1	ō	4
	RECONSTRUCTION OF EYELID, NOT OTHERWISE SPECIFIED	8	12	15	18	53
		3	12	13		5
	EXCISION OR DESTRUCTION OF OTHER LESION OF EXTERNAL EAR	3			ĭ	_
	CONSTRUCTION OF AURICLE OF EAR	_	0	0		4
	OTHER PLASTIC REPAIR OF EXTERNAL EAR	1	1	2	1	5
	STAPEDECTOMY WITH INCUS REPLACEMENT	0	0	1	.0	1
	MYRINGOFLASTY	8	6	9	15	38
	TYPE II TYMPANOPLASTY	0	0	0	1	1
	TYPE III TYMPANOPLASTY	0	1		2	5
	MYRINGOTOMY WITH INSERTION OF TUBE	50	54		34	185
	SIMPLE MASTOIDECTOMY	4	2	4	1	11
2042	RADICAL MASTOIDECTOMY	3	2	4	3	12
	OTHER MASTOIDECTOMY	0	1	1	2	4
2131	LOCAL EXCISION OR DESTRUCTION OF INTRANASAL LESION	3	3	4	8	18
2150	SUBMUCOUS RESECTION OF NASAL SEPTUM	6	4	2	1	13
2162	FRACTURE OF THE TURBINATES	1	2	3	5	11
2169	OTHER TURBINECTOMY	1	1	1	9	12
2171	CLOSED REDUCTION OF NASAL FRACTURE	1	2	1	2	. 6
2184	REVISION RHINOPLASTY	8	9	21	14	52
2185	AUGMENTATION RHINOPLASTY	1	1	2	0	4
2186	LIMITED RHINOPLASTY	4	1	3	2	10
	OTHER RHINOPLASTY	5	4	8	8	25
	OTHER SEPTOPLASTY	6	13	10	17	46
	INTRANASAL ANTROTOMY	6	5	4	11	26
	FRONTAL SINUSDIOMY	2	ō	Ó	2	4
	SIALOADENECTOMY, NOT OTHERWISE SPECIFIED	3	4	3	3	13
	PARTIAL SIALOADENECTOMY	ō	ò	ō	ĩ	1
	COMPLETE SIALOADENECTOMY	ĭ	ŏ	1	2	4
	OTHER EXCISION OF LESION OR TISSUE OF LIP	ō	ŏ	1	ō	1
	CORRECTION OF CLEFT PALATE	1	3	ŝ	ŏ	7
	TONSILLECTOMY WITHOUT ADENOIDECTOMY	14	ě	37	23	82
	TONSILLECTOMY WITH ADENOIDECTOMY	7	11	10	12	40
	ADENOIDECTOMY WITHOUT TONSILLECTOMY	À		7	<u>_</u>	18
	EXCISION OF BRANCHIAL CLEFT CYST OR VESTIGE	ō	ī	ö	-0	1
	EXCISION OR DESTRUCTION OF LESION OR TISSUE OF PHARYNX	ŏ	i	3	ŏ	4
	OTHER PARTIAL LARYNGECTOMY	2	i	0	ŏ	3
	INJECTION OF LARYNX	ō	ô	2	ŏ	2
	TEMPORARY TRACHEOSTOMY	6	ĕ	8	6	26
-	LARYNGOSCOPY AND OTHER TRACHEOSCOPY	24	19	20	15	78
	OTHER REPAIR OF LARYNX	- :	0		. 0	. –
		1	ö	2	_	3
	RECONSTRUCTION OF TRACHEA AND CONSTRUCTION, ARTIFICIAL LARYNX	0	7	1	0	1
	BRONCHOSCOPY THROUGH ARTIFICIAL STOMA	_	3	0	.0	7
	FIBER-OFTIC BRONCHOSCOFY	3	_	2	13	21
_	OTHER BRONCHOSCOPY	41	37	28	27	133 PR
J J∠4	CLOSED (ENDOSCOPIC) BIOPSY OF BRONCHUS (REV 1/88)	5	9	5	8	27 54

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OTOLARYNGOLOGY PROCEDURES BY QUARTER CY86

CODE FROCEDURES ICD-9-CM	JAN-MAR	APR-JUN	JUL-SEF	OCT-DEC	TOTAL
4000 INCISION OF LYMPHATIC STRUCTURES	o	0	1	0	1
4011 BIOPSY OF LYMPHATIC STRUCTURE	4	9	8	10	31
4029 SIMPLE EXCISION OF OTHER LYMPHATIC STRUCTURE	4	5	0	1	10
4040 RADICAL NECK DISSECTION, NOT OTHERWISE SPECIFIED	3	3	1	2	9
4041 RADICAL NECK DISSECTION, UNILATERAL	1	0	2	0	3
4042 RADICAL NECK DISSECTION, BILATERAL	0	0	1	•	1
4221 OPERATIVE ESOPHAGOSCOPY BY INCISION	0	1	0	→ %	1
4223 OTHER ESOPHAGOSCOPY	10	14	14	کید)	53
4224 CLOSED (ENDOSCOPIC) BIOPSY OF ESOPHAGUS (REV 1/89)	23	15	28	16	82
4229 OTHER DIAGNOSTIC PROCEDURES ON ESOPHAGUS	0	1	0	0	1
4292 DILATION OF ESOPHAGUS	26	13	12	26	77
7667 REDUCTION GENIOPLASTY	0	0	0	1	1
7668 AUGMENTATION GENIOPLASTY	3	2	2	3	10
7675 CLOSED REDUCTION OF MANDIBULAR FRACTURE	2	5	2	3	12
7679 OTHER OPEN REDUCTION OF FACIAL FRACTURE	0	0	1	1	2
8624 CHEMOSURGERY OF SKIN	5	0	4	2	11
8630 OTH EXCISION, DESTRUCTN, LESION, TISSUE, SKIN, SUBCUTANEOUS TISSU	36	32	24	42	134
8640 RADICAL EXCISION OF SKIN LESION	0	2	1	1	4
8682 FACIAL RHYTIDECTOMY	13	4	15	10	42
8684 RELAXATION OF SCAR OR WEB CONTRACTURE OF SKIN	6	7	2	4	19
9802 REMOVAL, INTRALUMINAL FOREIGN BODY FROM ESOPHAGUS WO INCISION	1	1	0	0	2
	382	359	404	420	1565

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CYAR MAXILLOFACIAL PROCEDURES

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----- QTR -----CODE PROCEDURES ICD-4-C" JAN-MAR APR-JUN JUL-SEP OCT-DEC TOTAL 2171 CLOSED REDUCTION OF MASAL ERACTURE 0 2239 OTHER EXTERNAL MAXILLARY ANTROTOMY 3 2301 EXTRACTION OF DECIDIOUS TOOTH
2301 EXTRACTION OF OTHER TOOTH
2319 OTHER SURGICAL EXTRACTION OF TOOTH
2349 OTHER PENTAL RESTORATION ō ō 3 51 0 2450 ALVEDLOPLASTY Ó 2491 EXTENSION OR DEEPENING OF BUCCOLABIAL OR LINGUAL SHICUS 9 2502 OPEN BIDPSY OF TONGUE (REV 1789) 2591 LINGUAL FRENCTOMY 0 1 2600 INCISION OF SALIVARY GLAND OF DUCT 2756 OTHER SKIN GRAFT TO LIP AND MOUTH 2759 OTHER PLASTIC REPAIR OF "DUTH 7601 SEQUESTRECTOMY OF FACIAL BONE O 0 00000 7659 OTHER FACIAL BONE REPAIR 0 7673 CLOSED REDUCTION OF MAXILLARY FRACTURE 7675 CLOSED REDUCTION OF MAYDIBULAR FRACTURE 7678 OTHER CLOSED REDUCTION OF FACIAL FRACTURE 0 0 ٥ C 7678 OTHER CLOSE RESOLUTION OF FACIAL PRACTORS 7692 INSERTION OF SYNTHETIC IMPLANT IN FACIAL BONE 7760 LOCAL EXCISION OF LESION OR TISSUE OF SOME, UNSPECIFIED SITE 8630 OTH EXCISION, DESTRUCTN, LESION, TISSUE, SKIM, SUPCUTANEOUS TISSU 8659 SUTURE OF SKIN AND SUBCUTANEOUS TISSUE OF OTHER SITES 1 0 0 5 3 0 55 90 46 18 12 53 78 134 125 103 440 "BEPRODUCED AT GOVERNMENT EXPENSE AT GOVERNMENT EXPENSE

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CODE PROCEDURES ICD-7-CM	JAN-MAR	APR-JUN	JUL-SEP	DCT-DEC	TCTAL		
2171 CLOSED REDUCTION OF NASAL FRACTURE	1	3	Ç	3	7		
2239 OTHER EXTERNAL MAXILLARY ANTICOTHY	7	7	5	,	24		
2309/EXTRACTION OF OTHER TONTH	2	3	12	1	18		
2319.0THER SURGICAL EXTRACTION OF TOOTH	1	5	9	6	21		
2450.ALVEOLCPLASTY	1	1	1	3	6		
2491 EXTENSION OF DEEPENING OF BUCCPLABIAL OR LINGUAL SULCUS	1	3	3	2	9		
2691 PROBING OF SALIVARY DUCT	r	1	r	o o	1		
2699 OTHER OPERATIONS ON SALIVARY GLAND OR DUCT	C	1	0		1		
2759_OTHER PLASTIC REPAIR OF MOUTH	1	1	6	1	9		
7601/SEQUESTRECTOMY OF FACIAL BOWE	1	0	0	0	1		
7669.OTHER FACIAL BONE REPAIR	û	0	1	1	2		
7671.CLOSFO REDUCTION DE MALAF AND ZYGOMATIC FRACTURE	0	2	^	2	4		
7673.CLOSED REDUCTION OF MAXILLARY FRACTURE	r	0	c	1	1		
7675 CLOSED REDUCTION OF MANOTEHLAR EPACTURE	1	1	1	2	5		
7692 INSERTION OF SYNTHETIC IMPLANT IN FACIAL BONE	2	C	1	0	1		
7760 LUCAL EXCISION OF LESION OR TISSUE OF BONE. UNSPECIFIED SITE	1	0	1	С	2		
8630 OTH EXCISION, DESTRUCTIVE ESTAN, TISSUE, SMIN, SURCUTANEOUS TISSU	60	56	54	۶ و ۳	220		
8659 SUTUPE OF SKIG AND SUBGULANEOUS TISSUE OF OTHER SITES	q	10	11	15	46		
9758 REMOVAL OF EXTERMAL IMMOFILIZATION DEVICE	1	1	0	1	3		
	86	95	105	93	379		

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CHAL MAYILLHFACIAL HRDCFDURES BY QUARTER CY86 A40

CODE PRUCEDURES ICC-9-CM	JAN-MAR	APR-JUN	JUL-52P	OCT-DEC	TOTAL
2171 CLOSED REDUCTION OF MASAL FRACTURE	1	1	1	2	5
ZZ39 OTHER EXTERNAL MAXILLARY ANTROTOMY	3	7	c	6	21
2309 EXTRACTION OF OTHER TOOTH	3	2	12	3	20
2319 OTHER SURGICAL EXTRACTION OF TOOTH	?	3	2	1	9
2349 OTHER DENTAL RESTORATION	າ	0	1	9	1
2450_ALVEGLOPLASTY	z	2	2	2	٩
2491.EXTENSION OR DEEPENING OF BUCCOLABIAL OR LINGUAL SULCUS	8	5	4	6	23
2502 OPEN BIOPSY OF TONGUE (REV 1/69)	າ	1	0		2
2691 PROBING OF SALIVARY DUCT	c	0	1	79	1
2724 PIOPSY OF MOUTH. UNSPECIFIED STRUCTURE	Ú	0	0	3	3
2756 STHEE SKIN GRAFT TO LIP AND MOUTH	າ	1	1	2	4
2759 OTHER PLASTIC REPAIR OF MOUTH	1	3	2	0	3
7601 SECUSTRECTOMY OF FACIAL BONE	0	1	0	û	1
7669 OTHER FACIAL BONE REPAIR	1	0	C	1	2
7671 CLOSED REDUCTION OF "ALAR AND ZYGOMATIC FRACTURE	ŗ	0	0	1	1
7673 CLOSED REDUCTION OF MAXILLARY FRACTURE	c	2	1	0	3
7675 CLOSED REDUCTION OF MANDIBULAR FRACTURE	2	ć	2	3	13
7692 INSECTION OF SYNTHETIC IMPLANT IN FACIAL BONE	1	9	0	\sim	1
7760 LOCAL EXCISION OF LESION OR TISSUE OF BOME, UNSPECIFIED SITE	1	4	0	/ 0	5
7860 REMOVAL OF INTERNAL FIXATION DEVICE: UNSPECIFIED SITE	Ú	1	2	(0	3
6020 ARTHRUSCOPY. UNSPECIFIED SITE	ι	ວ	1	`_ 0	2
8630 OTH EXCISION DESTRUCTOS LESION TISSUE SKIM SUBCUTANEOUS TISSU	25	31	22	39	117
8659 SUTURE OF SKIN AND SUPCUTANEOUS TISSUE OF OTHER SITES	12	20	12	10	54
9788_PEMOVAL OF EXTERNAL IMMOBILIZATION DEVICE	ŗ	2	2	Ö	4
	c.3	۶ ۹	73	90	3 3 5

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PAGE 1

GENERAL SURGERY PROCEDURES BY QUARTER CY68

- - - - - - GUARTER - - - - -JUL-SEP JAN-MAP APR-JUN OCT-DEC TOTAL PROCEDURES ICD-9-CM 2920 EXCISION OF FRANCHIAL CLEFT CYST OF VESTIGE 3322 FIRER-GPTIC BRONCHOSCOPY 3323 OTHER DRONCHOSCOPY 3324 CLOSED (ENDOSCOPIC) PIOPSY OF BRONCHUS (FEV 1/85) 3424 PLEURAL PIDPSY 4 3491 THORACENTESIS 3859 LIGATION AND STRIPPING OF LOWER LIME VARICOSE VEINS 3830 SUTURE OF UNSPECIFIED REGOD VESSEL 4011 BIOPSY OF LYMPHATIC STRUCTURE 4029 SIMPLE EXCISION OF OTHER LYMPHATIC STRUCTURE 4131 BIDPSY OF PONE MARROW CLOSED (ENDOSCRPIC) BIDPSY OF ESOPHAGUS (REV 1/89) 4522 ENDOSCOPY OF LARCE INTESTINE THROUGH APTIFICIAL STOMA 4523 COLONOSCOPY (REV 1/89) J 15R 4524 FLEXIBLE SIGMUIDOSCOPY (PEV 1/P9)
4526 OPEN SIGPSY OF LARGE INTESTINE (REV 1/88)
4825 OPEN SIGPSY OF RECTUM (REV 1/68)
4835 LOCAL EXCISION OF RECTAL LESION OR TISSUE 4861 INCISION OF PERIRECTAL TISSUE EXCISION OF PEPIRECTAL TISSUE ì э 4901 INCISION OF PEPIANAL ABSCESS 4901 INCISION OF PERIAMAL ASSESS 4903 EXCISION OF PERIAMAL SKIN TAGS 4904 OTHER EXCISION OF PERIAMAL TISSUE a 4911 ANAL FISTULDTOMY 4912 ANAL FISTULECTOMY 4930 LCCAL EXCISION DESTRUCTION OF OTHER LESION OR TISSUE OF ANUS 4945 LIGATION OF HEMORRHOLDS 4946 EXCISION OF HEMORRHOLDS 4947 EVACUATION OF THEOMROSED HEMORRHOLDS 4949 OTHER PROCEDURES ON MEMORRHOIDS 4951 LEFT LATERAL ANAL SPHINCTERDTOMY 47 7 CLOSED (PERCUTANEOUS) (NEEDLE) PIDPSY OF LIVER (REV 1/88) 5300 UNILATERAL REPAIR OF INGUINAL HERNIA-NOT OTHERWISE SPECIFIED 5301 UNILATERAL REPAIR OF DIRECT INGUINAL HERMIA 5302 UNILATERAL REPAIR OF IMOTRECT INGUINAL HERMIA 5302 UNILATERAL REPAIR OF INSURAL HERMIA W GRAFT. PROSTHESIS 5304 UNILATERAL REPAIR. INDIRECT INGUINAL HERMIA W GRAFT. PROSTHESIS 5304 UNILATERAL REPAIR. INGUINAL HERMIA W GRAFT. PROSTHESIS NOS 5310 PILATERAL REPAIR OF INGUINAL HERMIA. HOT OTHERWISE SPECIFIED 5311 BILATERAL FEPAIR OF DIRECT INGUINAL HERMIA. Ō Ġ 5312 FILATERAL PEPAIR OF INDIRECT INSUIMAL HERMIA 5314 PILATERAL PEPAIR+DIRFCT INGUINAL HERNIA W GRAFT+ PROSTHESIS 5315 BILATERAL REPAIR. INDIPECT INQUINAL HERNIA W GRAFT. PROSTHESIS 5316 REPAIR. INQUINAL HERNIA. 1 DIRECT. 1 INDIRECT W GRAFT. PROSTHESIS 5317 FILATERAL INQUINAL HERNIA REPAIR W GRAFT OR PROTHESIS MOS 5321 UNILATERAL FERAIR OF FEMORAL HERNIA WITH GRAFT OR PROSTHESIS c 5329 OTHER UNILATERAL FEMBRAL HERMIDARHAPHY 5331 FILATERAL FEMBRAL HERMIDARHAPHY 5349 OTHER UMBILICAL HERNIDRRHAPHY

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SEMERAL SURGERY PROCEDURES BY GUARTER CYRS

						_		
CODE	PROCEDURES	100-9-04		JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	TOTAL
5351 IN	NCISIONAL HERM	IIA PETAIR		4	2	_ 4	3	13
5359 RE	EPAIR OF STHER	HERMIA OF ANTERIO	R APDOMINAL WALL	7	ā	∕ 3 5	3	23
	APAROSCOPY	_		20	24	28	15	67
		DOMINAL PARACENTES	15	24	25	. 31	44	125
		ITONEDVASCULAR SHU		1	1	3	77	5
	CISION OF PER		••	ô				
			E INTO PERITONEAL CAVITY	c o	0	0	1	1
	EPITOMEAL DIAL		E INTO PERTONENE CAVITY		0	5	1	1
		DUELLING URINARY C		2 5	7			16
				_	1	1	1	Ą
		ROCELE (DE TUNICA		1	3	o	O	3
		TRUCTION OF TESTIC	ULAP LESION	1	0	C	0	1
	NTLATERAL BROW	TECTOAA		1	5	1	4	11
	RCHIOPERY			1	5	2	7	15
		STICULAR PROSTHESI		1	2	С	0	3
		ICOCELE AND HYDROC	ELE OF SPERMATIC CORD	9	17	15	2	43
	Y*CTOT2			1	3	1	1	6
₹511 CL	.OSED (PERCUTA	NEOUST(NEEDLE) PIO	PSY OF BREAST (REV 1/88)	50	34	32	7	123
		BPEAST (REV 1/89)		45	37	44	32	159
8521 LO	CAL EXCISION	OF LESION OF BREAS	т	ς.	7	9	16	37
	PIRATION OF B			o	ġ	í	0	i
		KIN AND SUBCUTANED	HS TISSHE	5	4	0	4	
5603 TN	CISTON OF PIL	GNIDAL SINUS OR CY	CT	i				14
PACA OT	HER THETSTON	WITH DESTRICE DE C	KIN AND SUBCUTANEOUS TISSUE		3	2	. 3	ė
BACE TA	CICION DEMO	NAT THE EDUCATION DOES	A-SKIN+ SOUCHTANEOUS TISSUE	11	9	15	17	53
8400 OT	CISION # REMO	OF EXTERNACE CHECHT	TASKINA SURCULANERUS TISSUE	1	4	0	2	7
0411 01	MEN TACTOTOM	OF SKIN AND SUBCUT	AMEGUS TISSUE	5	5	4	4	13
		AND SUBCUTANEOUS T		Q	15	16	10	50
8621 EX	CISION OF PILE	ONIDAL CYST OR SIN	us _	1	4	2	9	16
8622 EX	CISIONAL DERR	IDEMENT OF WOUND.	INFECTION. OR BURNIREV 1/89	23	29	24	9	85
	COLSARGAMA			0	0	1	0	1
	GATION OF DER			0	0	1	e	1
	PLICATION OF I			O.	0	0	1	1
9359 OT	HER IMMOBILI7	ATION: PRESSUPE: A	ND ATTENTION TO WOUND	3	0	0	1	ĭ
9601 IN	ISERTION OF NA	SOPHAPYNGEAL AIRWA	Υ	Ċ	ō	i	ō	ĩ
9604 IN	SERTION OF EN	DOTRACHEAL TURE		22	5	9	6	42
9605 CT	HER INTURATION	N OF RESPIRATORY TO	RACT	- 6	í	4	4	15
	SEPTION OF SE			ĭ	ô	ō	õ	
		HER CHASE-) SASTEIC	THE	. 3	. 0			1
		SU-TINTESTINAL TU		,		4	3	10
	LATION OF REC		υτ.		0	0	1	1
	LATION OF ANAL			1	0	ũ	ō	1
	STRIC LAVAGE	L 3. MINCHEP		1	0	ŗ	5	1
				4	0	5	3	12
	STEIC GAVAGE			1	2	c	1	4
4038 KE	MOVAL OF IMPAC	LIED FECES		?	0	ć	C	2
9643 PIC	GESTIVE TRACT	INSTILLATION. FXC	PT GASTRIC GAVAGE	0	0	0	1	1
		SECHUS AND TRACE	1EA	0	1	Ĺ	1	2
9659 DT	HER IRRIGATION	1 De HONAU		6	1	ė	7	22
9701 F.EF	PLACEMENT OF (CHASO-IGASTRIC OF	ESOPHAGOSTOMY TURE	3	ì	Ó	o o	i
9702 REF	DLACEMENT OF S	SASTROSTOMY TUPE		ń	ī	Õ	ī	ż
9732 REA	MOVAL OF MASAL	. PACKING		1	ō	ò	ā	ĩ
				-	-	•	•	•

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FAGE 3

GENERAL SURGERY PROCEDURES BY QUARTER CYEC

QUARTER - - - -CODE PROCEDURES IFD-9-64 JAN-MAR APR-JUN JUL-SEP OCT-DEC TOTAL 9741 REMOVAL OF THOPACOTOMY TUBE OR PLEURAL CAVITY DRAIN 98U2 REMOVAL-INTRALUMINAL FOREIGN BODY FROM ESOPHAGUS WO INCISION 9803 REMOVE-INTRALUMINAL OBJECT-STOMACH-SMALL INTESTN WO INCISION e 0 0 Ċ ò 9803 REMOVE-INTRALUMINAL GEJECT-STOMACH, SMALL INTESTN WO INCISION 9819 PEMOVAL, INTRALUMINAL FOREIGN RODY FROM URETHRA WO INCISION 9820 REMOVAL OF FOREIGN BODY, NOT OTHERWISE SPECIFIED 9826 REMOVAL OF FOREIGN BODY FROM HAND WITHOUT INCISION 9828 REMOVAL OF FORFIGN BODY FROM FOOT WITHOUT INCISION 9911 INJECTION OF RH IMMUNE GLOBULIN 9914 INJECTION OF GAMMA GLOBULIN 9915 PARENTERAL INFUSION CONCENTRATED NÜTRITIONAL SUBSTANCES(1/97 9925 INJECT/INFUST CANCER CHEMOTHERAPEUTIC SUPSTANCE (REV 1/85) 9929 INJECT/INFUST CANCER CHEMOTHERAPEUTIC SUPSTANCE (REV SUBSTANCE) c 0 5 0 0 97 1 100 9929 INJECTION-INFUSION. OTHER THERAPEUTIC. PROPHYLACTIC SUBSTANCE 9 0 989 783 816 701 3159

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SEMERAL SURGERY PROCEDURES BY QUARTER CYC7

COE	PROCEDURES	109-5-64 .	JAN-MAF	APR-JUN	JUL-SEP	CCT-DEC	TOTAL	REPRODUCED AT
920	EXCISION DE PR	ANCHIAL CLEFT CYST OF VESTIGE	1	υ	0	1	2	ğ
	FIRER-OPTIC BR		11	5	23	18	57	Ω
	OTHER PROVICEOS		48	21	21	17	107	Ü
		DRICE RIDRSY OF BROSCHUS (REV 1/89)	10	12	2	4	26	→
	THORACENTESIS	• • • • • • • • • • • • • • • • • • • •	36	38	21	31	126	
259	LIGATION AND S	TRIPPING OF LOWER LIMB VARIOUSE VEINS	7	5	7	5	25	ଜ
		ECIFIED BLOOD VESSEL	1	0	0	0	1	δ
		HATIC STRUCTURE	6 _	11	17	13	40	m
029	SIMPLE EXCISIO	N OF UTHER LYMPHATIC STRUCTURE	1	4	3	78.	12	5 5
131	SIGPSY OF RONE	MAPROX	َ 39 مم.	65	34	32	170	<u>Z</u> (
		OPICE PIOPSY OF ESOPHAGUS (RCV 1/89)	> 20	8	я	9	4 F	≨ (
522	ENDOSCOPY OF L	ARGE INTESTINE THROUGH ARTIFICIAL STOMA	0	0	0	1	1	GOVERNMENT
523	AT YEDSCHOUDS.	EV 1/59)	101	116	84	€3	384	
524	CHOIS BUCIXPLE.	IDOSCORY (REV 1/89)	117	114	125	èà	455	m (
526	OPEN BIOPSY OF	LARGE INTESTIME (REV 1/90)	78		91	55	757	Ř
825	OPEN BIODSY OF	RECTUM (REV 1/88)	3	3	2	5	13	m'
832	CORTUBLE SEMEON.	MAGULATION OF RECTAL LESION OR TISSUE	O.	1	1	0	2	NSE
		OF RECTAL LESION OR TISSUE	2	3	?	1	P	
981	INCISION OF PE	RIPECTAL TISSUE	€,	8	7	3	23	- 1
		PIRECTAL TISSUE	Ċ	1	1	0	2	
	INCISION OF PE		10	7	9	4	23	
		OF PERIAMAL TISSUE	o	0	1	อ	1	(
		FIANAL SKIN TACS	n	3	0	2	3	1
	AMAL FISTULGTO		2	1	5	5	13	
	ANAL FISTULEST		1	0	Ç	1	2	•
		*DESTRUCTION OF OTHER LESION OF TISSUE OF ANUS	1	0	3	2	-	
	EXCISION OF HE		4	6	7	3	20	1
		ES 2: HEMORRHOIDS	ō	I	0	0	1	
		NAL SPHINCTEROTOMY	3	1	1	ũ	2	
		SPHINCTEROTOMY	1	0	0	0	1	1
	OTHER ANAL SPH		5	2	1	ō	3	İ
		ANEQUED (NEEDLE) PIOPSY OF LIMER (REV 1/89)		4	4	5	22	
		AIR OF INGUINAL MERNIA. NOT OTHERMISE SPECIFIED	41	33	47	55	176	;
		AIR OF DIRECT INGUINAL HERNIA	1	3	1	4	9	
		AIR OF INDIRECT IMGUINAL MERMIA	9	2	11	5	26	,
		IR OF INGUINAL HERNIA. NOT OTHERWISE SPECIFIED	6	7	3	6	22	+
		IR OF DIRECT INGUINAL HERNIA	ũ	1	0	1	2	
		IR OF INDIRECT INGUINAL HERNIA	ç	1	ņ	2	3	
		IR. DIRECT INCUINAL HERNIA W GRAFT. PROSTHESIS	, c	1	c	1	27	l
		AL FETCHAL HERNIGPRHAPPY	17	2	3	3 -	-	
		L HEPNICARHAPHY		-			2.7	
	INCISIONAL HER		3 3	5	1	5 4	1-	
		R MERNIA DE ANTERIOR ABDOMINAL WALL	27	1 25	3		11	
	LAPASTISCOPY	MINISTER AND HART TOUR	ົດ		3.° C	29 Ú	119	
		MIMAL WALL OR UMBILIOUS	17	2	-	-	_	
		POOMINAL PARACENTESIS		17	15	25	75	
		RITONEOVA SCULIAR SHUNT	c C	3	1	1		
	INCISION OF PE		11	1 1 8	1 6	0	2	Pachesse
-7 5.	AIC JASMUTIRBA.	L1315		1.0	,	ò	43	PREPARED BY. Copartment of the Arm US Arm, Patient Admy and Biostatistics Activi

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FAGE 2

GENERAL SURBERY PROCEDURES BY QUARTER CY87

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CODE	PROCEDURES	ICD-9-C*	-148 C	7AM	NUL-PSA	JUL-SEP	03G-73C	TOTAL	
5400	Otuen doceatio	ts of Abcominal region		_		0	0		
		DEDCELE (UF TUNICA VAGINALIS)		0	1	C	0 1	1	
	UNILATERAL DRC			3	6	ñ	3	12	
	CRCHIOPEXY	1120-01-1		5	4	4	4	17	
		ESTICULAR PROSTHESIS		ň	i	i	ċ	2	
		RICOCELE AND HYDROCELE OF SPERMATIC CORD	\wedge	ė	10	12	7	37	
	MASTOTOMY		1	3	4	3	2	12	
E511	CLOSED (PERCUT	ANEGUS! (MEEDLE) PIOPSY OF BREAST (PEV 1/88)	₹	43	44	53	-	196	
8512	OPEN SIDESY OF	99EAST (REV 1/38) .	-	57	47	47	34	185	
		OF LESION OF BREAST		•	3	6	5	10	
		UADRANT OF BREAST		C	0	9	ı	ı	
	ASPIRATION OF			0	1	0	1	2	
		SKIN AND SUBCUTANDOUS TISSUE		1	1	3	c	5	
		ATTUDING OF SKIN LESION OR DEFECT		l	0	r	0	1	
		LONIDAL SINUS OR CYST		8	3	5	5	21	
		WITH DRAINAGE OF SKIN AND SUBCUTAMENUS TISSUE		13	7	10	5	35	
		OVAL OF FOREIGN RODY SKIM SUPCUTANEOUS TISSUE		1	2	1	1	5	
		GE SKIN AND SUBCUTANEOUS TISSUE		. 3		7	7	21	
		AND SUBCUTANEOUS TISSUE		13	16	12	14	55	
		LOMINAL CYST OR SINUS		4	- 4	1	5	14	
		RIDEMENT OF WOUND. INFECTION. OR BURNIREV 1/89		37	33	28	39	137	
	CHEMOSURGERY D	L. NAILDED. OR NAIL FOLD		0	1	0	3	4	
	DEFMABRASICA	r 5K10		9	5	,	c	9	
	LIGATION OF DE	DUAL ADDENDACE		-	3	0	3	2	
		NAIL. NAIL BED. OR MAIL FOLD (1/87)		1 1	i	ů.	ე ე	4	
		PLASTER JACKET		,	i	1 0	0	3 2	
	APPLICATION OF			ò	1	0	0	_	
	DENTAL WIRING	1.64 30 1 (1)(1)		0	ó	ő	2	1 2	
1350	OTHER IMPORILI	ZATION: PRESSURE: AND ATTENTION TO WOUND		n	č	3	5	3	
1603	INSERTION OF E	SOPHAGEAL OSTURATOR AIRWAY		Ó	ĭ	ŏ	ō	í	
		NORTRACHEAL TUSE		10	3	3	15	31	
1635	STREE INTURATIO	ON OF RESPIRATORY TRACT		7	Ď	6		19	
1607	INSERTION OF OT	THER (NASO-IGASTRIC TUPE		1	1	c	4	6	
	DILATION OF FEC			O	2	0	3	2	
	DILATION OF AND	AL SPHINCTER		0	0	1	0	1	
	GASTRIC LAVAGE			3	0	c	2	5	
	GASTRIC GAVAGE			7	1	Q	U	9	
	REMOVAL OF IMPA			S	0	0	1 _	1	
	IRRIGATION OF E			Ü	ŋ	1	C	1	
	IRRIGATION OF M			1	o.	ç	õ	1	
6.0	DIMER LAVAGE CH	F PROMOHUS AND TRACHEA		2	1	2	2	7	
	ÖTHER IRRIGATIF REMOVAL OF DENT				4	9	4	22	
				I	0	2	C	1	
751 5	FEYOVAL OF GAST	RACOTOMY TUBE OF PLEURAL CAVITY DRAIN		1	0	0	ç	1	
		FRNAL IMMORILIZATION DEVICE		1	o,	C	1	1	
		LE THE STATE DEVICE		ŗ	1	2	Ç	•	
		MINAL FORFIGN EDDY FROM ESCRHASHS WO INCISION		,	,	ó	2	5	PREP
		The state of the s		•	•	C	•	.,	Depar

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CENERAL SURCERY PROCEDURES
BY QUARTER
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				DUARTER						
CODE	PROCEDURES	100-9-0	JAN-	MAR	APR-JUN	JUL-SEP	OCT-DEC	TOTAL		
9921 9911 9915	REMOVAL OF SUP INJECTION OF RI PARENTERAL INFO	ALUMINAL FOREIGN RODY FROM EAR REFICIAL FOREIGN BODY FROM EYE W I IMMUNE GLUBULIN ISION CONCENTRATED NUTFITIONAL S ANCER CHEMOTHERAPEUTIC SURSTANC	O INCISION UESTANCES(1/87	1 0 9 0	0 1 0 1 143	1 0 0 93	1 0 1 0	3 1 19 1 502		
		ION. OTHER THERAPEUTIC. PROPHYLA		1	4	î	5	6		
			1	1072	1000	921	214	3907		

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GENERAL SURGERY PROCEDURES
BY QUARTER
CY85

CODE	PROCEDURES ICD-9-C"	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	TOTAL
			\sim			
	EXCISION OF BRANCHIAL CLEFT CYST OR VESTIGE	0	1 1	О	C	1
	BRONCHOSCOPY THROUGH AFTIFICIAL STOMA	0	7	0	0	7
	FIRER-OPTIC BRONCHOSCOPY	4 '	\ ₌ 4	2	13	23
	OTHER BRONCHOSCOPY	38	32	34	25	133
	CLOSED (ENDOSCOPIC) PIOPSY OF PRONCHUS (REV 1/98)	4	9	4	7	24
	PLEUPAL BIOPSY	3	4	2	7	15
	THORACENTESIS	30	46	39	**	158
	LIGATION AND STRIPPING OF LOWER LIMB VARICOSE VEINS	3	4	1	3	11
	EIGPSY OF LYMPHATIC STRUCTURE	5	9	9	10	34
	SIMPLE EXCISION OF OTHER LYMPHATIC STRUCTURE	4	5	1	1	11
	BIOPSY OF BONE MARROW	40	32	47	38	157
	CLOSED (ENDOSCOPIC) RIDPSY OF ESOPHAGUS (REV 1/89)	21	13	26	16	73
	ENDOSCOPY OF LARGE INTESTINE THROUGH ARTIFICIAL STOWA	3	1	C	_0	4
	COLONOSCOPY (REV 1/39)	26	54	67	71	215
	FLEXIBLE SIGMOIDOSCOPY (PEV 1/99)	156	119	114	101	490
	OPEN BIOPSY OF LARGE INTESTINE (REV 1/86)	41	47	64	49	201
	OPEN BIOPSY OF RECTUM-(REV 1/39)	5	3	3	4	15
	OTHER SLECTROCOAGULATION OF RESTAL LESION OR TISSUS	Ç	0	1	1	. 2
	LOCAL EXCISION OF RECTAL LESION OR TISSUE	1 9	. 4	3	2	10
	INCISION OF PERIFECTAL TISSUE	•	12	13	9	43
	EXCISION OF PERIFECTAL TISSUE	ō	0	0	1	. 1
	INCISION OF PERIAVAL ARSCESS	5	5	Č	3	13
	OTHER INCISION OF PERIAMAL TISSUE	9	0	0	1	1
	EXCISION OF PERIAMAL SKIN TAGS	ı,	0	0	o	1
	OTHER FXCISION OF PERIAVAL TISSUE	1	0	0	o.	1
	ANAL FISTULGTJ"Y	,	8		•	26
	ANAL FISTULECTOMY	1	1	· ·	0	ź
	BIOPSY OF ANUS	3	1	1	1	3
	LOCAL EXCISION-DESTRUCTION OF OTHER LESION OR TISSUE OF ANUS	*	1	2	4 0	11
	PEDUCTION OF HEMORPHOIDS	1	0	C	0	1
	INJECTION OF HEMORRHOIDS	1	ñ	3	6	15
	EXCISION OF HEMORRHOIDS OTHER PROCEDUSES ON HEMORRHOIDS	7	Ó	ì	Č	2
	** - · · · · · · · · · · · · · · · · · ·	ŝ	Ö	3	1	4
	LEFT LATERAL AMAL SPHINCTEROTOMY POSTERIOR ANAL SPHINCTEROTOMY	0	ő	ő	2	2
	CTHER ANAL SPHINCTEROTOMY	ĭ	. 6	ĭ	ō	2
	CLOSED (PERCUTANEPUS)(MEEDLE) FIGHSY OF LIVER (REV 1/88)		,	4	2	12
	UNILATERAL REPAIR OF INGUINAL MERNIA.NOT OTHERWISE SPECIFIED	30	40	. . .	30	145
	UNILATERAL REPAIR OF PIRECT INCUINAL HERMIA	13	7	1	1 -	22
	UNILATERAL REPAIR OF INDIPECT INSUINAL HERMIA	11	14	•	i	31
	UNILATERAL REPAIR OF INDIPECT INSUINAL HERNIA W GRAFT. PROSTHESIS	1	13	ź	ō	3
	UNILATERE REPAIR. INDIRECT INGUINAL HERNIA W GRAFT.PROSTHESIS	ů,	1	Ď	Č	î
	UNILATERAL REPAIR. INGUITAL HERMIA W GRAFT, PROSTHESIS NOS	3	ō	í	ິ້ນ	4
	BILATERAL REPAIR OF INSUINAL HERMIA, NOT OTHERWISE SPECIFIED	6	9	å	3	31
	BILATERAL REPAIR OF DIRECT INGUINAL HERMIA	1	0	2	ś	6
	BILATERAL PEPAIR OF INDIRECT INGUINAL HERNIA	3	1	2	ĩ	÷
	BILATERAL REPAIR OF INGUINAL HERMIA. ONE DIRECT. DNE INDIRECT	ก์	ò	ĩ	Ô	i
	BILATERAL REPAIR OF THOST INCUINAL HERNIA W GRAFT. PROSTHESIS	ï	o o	i	ĭ	à
	RILATERAL INGUINAL HERNIA PEPAIR W GRAFT OF FROTHESIS MOS	i	0	ċ	ž	ent!
1341	THE THE THE DENIES PENSES PERSON OF PRODUCT OF	•	3		-	5 5 m

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GENERAL SURGERY PROCEDURES
BY QUARTER
CY86

				•			- Y
CODE		JAN-MAF	APR-JUN	JUL-55P	OCT-DEC	TOTAL	RODUCED
5330	THER UNILATERAL FEMORAL HERNIORRHAPHY	1	3	2	2	8	L C
	OTHER RILATERAL FEMORAL HERNIORPHAPHY	ċ	á	î	ō	ĭ	ö
	OTHER UMBILICAL HERNIORRHAPHY	3	4	7	5	19	
	INCISIONAL HERMIA PEPAIR	2	i	3	ź	8	27
	REPAIR OF OTHER HERMIA OF ANTERIOR ABDOMINAL WALL	ŕ	ž	10	7	24	G
		19	29	32	23	163	OYBRNMENT
	ALAPAROSCOPY BIORSY OF ABOUMINAL WALL OR UMBILIOUS	້ຳ	ĺό	25	2	2	š
			18	22	-	50	5
	PERCUTANEOUS ABDOMINAL PARACENTESIS CREATION OF PERITUNEOVASCULAR SHUNT	e.	1	رة -	₹	1	Z u
	PERITONEAL DIALYSIS	12	7	7	15	52	MENJ
	EXCISION OF DESTRUCTION OF TESTIGULAR LESION		ċ)	ć	1	92
		ž	Õ	Š	ĭ	12	5 L
-	-UNILATERAL DRCHIECTUMY	4	. 5	3	7	19	m Ω
	ORCHIOPEXY	7	ó	2	i	3	≚≳
	INSERTION OF TESTICULAR PROSTHESIS	10	ź	6	9	31	ب ۾
	EXCISION OF VARICOCELE AND HYDROCELE OF SPERMATIC CORD	13	4	5	6	15	XPENS
	MASTOTORY	40	27	53	33	153	NSE
	CLOSED (PERCUTANTOUS)(NEEDLE) PIOPSY OF BREAST (REV 1/88)	29	29	22	27	107	ייַ יַּי'
	OPEN GIOPSY OF BREAST (REV 1/88)	1	0	12	14	27	3
	LOCAL EXCISION OF LESION OF BREAST	2	1	0	2	3	-
	ASPIRATION OF BREAST		-	-	2	7	ō
	ASPIPATION OF SKIN AND SUBCUTANEOUS TISSUE	0	1 3	4	3		ū
	INCISION OF PILONIDAL SINUS OR CYST	1 3	-		_	10	>
	COTHER INCISION WITH DRAINAGE OF SKIN AND SUBCUTAMEDUS 71551	<i>,</i> –	15	15	12	51	Ć
	INCISION & PEMOVAL OF FOREIGN PODY+SKIN+ SUBCUTANEOUS TISSU		0 7	1 7	1	2 19	č
	OTHER INCISION OF SKIN AND SUBCUTAMENUS TISSUE	1				75	
	PIOPSY OF SKIN AND SURCUTANEOUS TISSUE	15	14	22	7.4 0		F
	OTHER DIAGNOSTIC PROCEDURES ON SKIN AND SUPCUTANEOUS TISSUS	0	0 1	1	5	1 7	<
	EXCISION OF PILOMINAL CYST OR SINUS	_	-	_	37		_
	EXCISIONAL DESCIDEMENT OF WOUND, INFECTION, OR BURNIPEV 1/8		37 3	38	37	143	ū
	REMOVAL OF MAIL, MAILSED, OR MAIL FOLD	2	_		-	7	7
	CHEMOSURGERY OF SKIN	3	0	3	1 2		
	DERMADDASION	7	5	1	0	10 2	č
	APPLICATION OF OTHER CAST	1	ŏ	Ô	0	1	Ē
	APPLICATION OF SPLINT	1	ŏ	ິ້	ő	,	ă
	DENTAL HIRING	1 0	. 1	0	Ö	1	ā
	OTHER IMMORILIZATION, PRESSURE, AND ATTENTION TO WOUND	11	11	ه و	10	40	ū
	INSERTION OF ENDOTRACHEAL TURE	1	3	3	5	12	۵
	OTHER INTURATION OF PESPIRATORY TRACT		1	3	0-	4	
	INSERTION OF SENGSTAKEN TURE	2	_	,	7		
	ANSERTION OF OTHER (MASC-)GASTRIC TUBE	3	1	1	်	12	
	DILATION OF ANAL SPHINCTER GASTRIC LAVAGE		1	1	0	1	
		1	2	2	1		
	GASTRIC GAVAGE IRRIGATION OF GASTRORTOMY OR EMTEROSTOMY	,	1	Ó	ů	,	
			0	9	0	1 7	
	DIGESTIVE TRACT INSTILLATION. EXCEPT GASTRIC GAVAGE	:	0	0	ů 0	2	
	DENTAL SCALING, POLISHING, AND DERRIDEMENT	1		3	3	1	
	OTHER LAVAGE OF REDUCENS AND TRACHES	1	4	6	11	11 27	V 2.
	OTHER IRPIGATION OF MOUND	6	7	້		٠, ٢	PREPARED BY.
9141	REMOVAL OF THORACOTOMY TUBE OR PLEMPAL CAVITY DRAIN '	5	1	U	J	ı	Department of the Army, US Army Patient Admini-

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GENERAL SURSERY PROCEDURES
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	PUARTER					
CODE PROCEDURES ICO-9-CM	94M-74C	APR-JUN	JUL-SEP	3CT-DEC	TOTAL	
9752 REMOVAL OF TURE FROM SMALL INTESTINE	c	О	1	2	1	
9783 REMOVAL OF ABOOMINAL WALL SUTURES	C	0	2	o	2	
9788 REMOVAL OF EXTERMAL IMMORILIZATION DEVICE	0	Z	r	0	2	
9769 REMOVAL OF OTHER THERAPEUTIC DEVICE	1	2	0	ū	3	
9802 REMOVAL, INTRALUMINAL FOREIGN BODY FROM ESOPHAGUS WC INCISION	1	0	0	0	1	
9805 FEMOVE, INTRALUMINAL FOREIGN 900Y FRY RECTUM, ANUS WE INCISION	1	o	າ	1	2	
9828 PEMOVAL OF FOREIGN BODY FROM FOOT WITHOUT INCISION	0	0	1	1	7	
9917 INJECTION OF INSULIN	1	0	0	-	1	
9923 INJECTION OF STERNIC	1	C	9	3	4	
9925 INJECT/INFUSE CANCER CHEMOTHERAPEUTIC SUPSTANCE (REV 1/89)	101	143	118	146	503	
9929 THUESTION+INFUSION+ OTHER THERAPEUTIC+PROPMYLACTIC SUBSTANCE	3	1	ŋ	1	5	
	340	899	975	924	3638	

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GRATUAL MOLOGY PROCEDURES BY GUARTER CYPS

	DUARTERS					
CODE PROCEDURES ICRM	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	TCTAL	
,						
- 0871 RECONSTRUCTION. EMPLIS INVOLVING LID MARGIN. PARTIAL + THICKNESS	٥	0	2	3	Ė	
O949,OTHER MAMIPULATION OF LACRIMAL PASSAGE	3	9	0	1	1	
0973 FEPAIR CE CANALICULUS	C	0	1	1	2	
0999 OTHER OPERATIONS ON LACRIMAL SYSTEM	1	0	Ð	С	1	
1151 SUTUPE OF COPHEAL LACERATION	1	ŋ	r	e	1	
1160 COPPEAL TRANSPLANT, NOT OTHERWISE SPECIFIED	Ċ	0	1	Ó	1	
1164 STHER PENETRATUS KEPATOPLISTY	2	ō	2	1	5	
1212 OTHER INIDOTONY	Ē	ī	ñ	-	2	
1214.CTHER INIDECTOMY	Ō	ō	1		1	
1319 OTHER INTRACAPSULAR EXTRACTION OF LENS	1	ā	õ	ā	ì	
1341 PHACDEMULSIFICATION AND ASPIRATION OF GATARACT	ī	3	ō	4	ē	
1351 EXTRACAPSULAT EXTRACTION OF LENS BY TEMPORAL INFERTOR ROUTE	Š	1	Ö	0	1	
1390 OTHER CREMATIONS ON LEUS	ň	ō	1	ŏ	ī	
1511 PECESSION OF ONE EXTRAOGULAR MUSCLE	3	ŏ	ī	ĭ	5	
1530 OPERATION - 2+ EXTRACCULAR MUSCLES & TEMP DETACHMENT FRM GLOBE	6	4	;	ī	13	
1540 OTH OPERATION . 2 OR MORE EXTRACOULAR MUSCLES . ONE OR BOTH EYES	ĭ	'n	õ	ō	1	
The state of the s	•	·	,,	•	•	
·	16	9	11	13	49	

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SPATHALMOLOGY PROCEDURES
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CY87

JAN-MAP APR-JUN JUL-SEP DCT-DEC TOTAL 3600 PROCEDURES ICPM 0871 RECONSTRUCTION.EYELID INVULVING LID MAPGIN, PARTIAL—THICKMESS 1099 GIMER OPERATIONS ON COMPUNCTIVA 1149 GIMER REMOVAL OR DESTRUCTION OF CORNEAL LESION 1160 CORNEAL TRANSPLANT, NOT DIMERWISE SPECIFIED 1164 GIMER PENETRATING KEPATOPLASTY 1169 GIMER CORNEAL TRANSPLANT 1254 TRABECULGIONY AS EXTERNO 0 0 2 1 2 1 ٥ 0 4241113140 ė 0 0 Э 1319 OTHER INTRACAPOULAR EXTRACTION OF LEMS 1351 RESECTION OF DIE EXTRACTION OF LENS BY TEMPORAL INFERIOR POUTE 1360 REMOVAL OF IMPLANTED LENS 1390 OTHER OPERATIONS ON LENS 1511 RECESSION OF DIE EXTRACOULAR MUSCLE 1513 RESECTION OF DIE EXTRACOULAR MUSCLE C 1 0022 3 ٥ 0 1522 SHORTENING PRUCEDURE UN ONE EXTRAGOULAR MUSCLE 1530 OPERATION+2+ EXTRAGOULAR MUSCLES WITEMP DETACHMENT FRM GLOBE 1570 REPAIR OF INJURY OF EXTRAGOULAR MUSCLE C Ó 0 ٥ 14 16 E 12 50

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DPATHALMOLOGY PROCEDURES
BY QUARTER
CYF6

			QUARTERS					
CODE	PROCEDURES	1CF*4	JAN-MAR	PUL-39A	JUL-SEP	DEC-TOC	TOTAL	
0871	RECONSTRUCTION	• EYFLID INVOLVING LIP MARGIN • PARTIAL-THICKNESS	^	5	1	1	2	
1160	CORNEAL TRANSP	LANT. NOT OTHERWISE SPECIFIED	0	1	0	0	1	
1163	PENETRATING KE	RATOPLASTY WITH AUTOGRAFT	1	0	0	0	1	
1164	OTHER PENETRAT	ING KERATOPLASTY	2	1	c	0	3	
1214	OTHER INIDECTO	ΥY	2	0	1	1	4	
1254	TRABECULOTOMY	A3 EXTERNO	3	2	C	0	5	
1319	OTHER INTRACAP	SULAR EXTRACTION OF LEMS	1	2	Z	1	5	
1351	FXTRACAPSULAP	EXTRACTION OF LEMS BY TEMPORAL INFERIOR ROUTE	1	0	1	-	1	
1511	RECESSION DE D	NE EXTRADOULAR MUSCLE	1	2	3	Ö	6	
1513	RESECTION OF O	NE EXTRAPOULAR MUSCLE	э	0	1	1	2	
1522	SHORTENING PRO	CEPURE ON ONE EXTRADOULAR MUSCLE	1	0	r	0	1	
1530	CPERATION+2+ @	XTRADOULAR MUSCLES WITEMP DETACHMENT FRM GLOPE.	1	4	2	1	9	
1540	OTH OPERATION.	POR MORE EXTRADOULAR MUSCLES+ONE OR ROTH EYES.	С	0	1	0	1	
1590	OTHER OPERATIO	MS DY EXTRADOULAR MUSCLES AND TENDONS	. 0	1	ŗ	O	1	
			12	13	12	5	42	

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				Cis					
CODE	PROCEDURES	100-9-0*	7AP-11AL	APR-JUN	JUL-55P	acT-950	TOTAL		
5421 L	APARUSCOPY		18	23	30	16	57		
6622.31	ILATEPAL FUDGE	SCOPIC LIGATION AND PIVISION+ FALLOPIAN TURES	ņ	1	1	b	2		
6629 -01	TH BILATERAL (ENPOSCIPTO DESTRUCTNOCCLUSION FALLOPIAN TUBES	23	23	19	19	84		
6700 -DI	ILATION OF CER	TVICAL CAMAL	0	0	0	1	1		
6712 -01	THER CEPVICAL	310eSA	2	0	1	0	3		
6732 08	AC MCITSUATES	LESION OF CERVIX BY CAUTERIZATION	0	1	O	0	1		
6739 01	THER EXCISION	OF DESTRUCTION OF LESION OR TISSUE OF CERVIX	3	2	2	3	10		
6750 96	EPAIR OF INTER	ENAL CERMICAL OS	3	0	0	2	2		
6812 HY	YSTERBSCOPY	•	?	2	n	4	9		
6915 CI	LOSED BIOPSY I	DF UTERUS (1/88)	0	1	1	1	3		
6909-01	THER MILATION	AND CURSTIAGE OF UTERUS	17	15	20	15	67		
6952 AS	SPIRATION CUP!	ETTAGE FOLLOWING DELIVERY OR ABOUTION	17	18	24	10	69		
7024 -VA	AGINAL PIOPSY		0	G	1	o	1		
7033 /EX	XCISION OR DES	STRUCTION OF LESION OF VAGINA	1	4	5	3	13		
7111 -31	IOPSY OF VULVA		1	4	3	0	3		
7122 IF	NCISION OF 541	THOLIN'S GLAND (CYST)	9	0	2	1	3		
7130 01	THEF LOCAL EXC	ISION OF DESTRUCTION OF VULVA AND PERINCUM	5	7	2	1	16		
9771 -RE	THE RO JAVEME	RAUTERINE CONTRACEPTIVE DEVICE	1	0	0	1	2		
			91	101	111	77	380		

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GYNECOLOGY PROCEDURES BY CUARTER CYS7

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- - - - - - - QTP - - - - - -PROCEDUPES ICD-9-04 JAM-HAR APR-JUN JUL-SEP CCT-DEC TOTAL CODE 20 27 0 3 74CD2CPA9AL 1546 33 121 6621 BILATERAL ENDOSCOPIC LIGATION AND CRUSHING. FALLOPIAN TURES 6622 PILATERAL ENDOSCOPIC LIGATION AND DIVISION. FALLOPIAN TUPES ้อ 1 1 ō ō 16 OTH BILATERAL ENDOSCOPIC DESTRUCTN OCCLUSION FALLOPIAN TUBES 35 37 105 6629 6712 OTHER CERVICAL STOPSY 3 1 6733 DESTRUCTION OF LESION OF CERVIX BY CRYOSURGERY 6750 PEPAIR OF INTERNAL CERVICAL OS ٥ 7 0 17 0 6812 HYSTEROSCORY 1 1 6909 OTHER DILATION AND CURETTAGE OF UTERUS
6909 OTHER DILATION AND CURETTAGE OF UTERUS
6909 OTHER ASPIRATION CURETTAGE OF UTERUS
7024 VASINAL BIOPSY 30 37 117 73 2 5 14 27 1 ō 7033 EXCISION OF DESTRUCTION OF LESION OF VASINA 3 12 2 5 7111 BIOPSY JE VULYA 1 7122 INCISION OF PARTHOLIN'S GLAND (CYST)
7130 OTHER LOCAL EXCISION OR PESTPUCTION OF VULY/ AND PERINEUM
9771 REMOVAL OF INTRAUTSRINE CONTRACEPTIVE 0 1 1 0 0 2 0 0 1 ٥ 109 115 04 479 lol

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SYNECOLOGY PROCEDURES BY QUARTER CY86 A.7c

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---- OTP ----PROCEDURES ICO-9-C4 JAN-MAR APR-JUN JUL-SEP OCT-DEC CCDE TCTAL 5421 LAPARUSCOPY 20 28 34 9 25 107 5421 CAPARUSCIPTE LIGATION AND CRUSHING. FALLOPIAN TUSES 6621 BILATERAL ENDOSCOPIC LIGATION AND DIVISION. FALLOPIAN TUBES 6629 OTH BILATERAL ENPOSCOPIC DESTRUCTN. DCCLUSION FALLOPIAN TUBES 6700 DILATION OF CERVICAL CANAL 1 1 o 10 5 <u>1</u> 27 10 36 0 6712 OTHER CERVICAL FIGPSY 0 2 0 2 32 14 1 ٥ 1 6739 OTHER EXCISION OR DESTRUCTION OF LESION OR TISSUE OF CERVIX 0 2 0 22 14 0 0 2 6750 REPAIR OF INTERNAL CERVICAL CS 1 17 19 3 0 4 97 57 5812 HYSTEROSCOPY 1 6909 OTHER DILATION AND CURETTAGE OF UTERUS 6952 ASPIRATION CURETTAGE FOLLOWING DELIVERY OR ABOPTION 26 10 C 7024 VAGINAL STOPSY 0 1 5 7033 EXCISION OR DESTRUCTION OF LESION OF VAGINA ō ō 7111 BIOPSY OF VULVA z 7122 INCISION OF PARTHOLIN'S GLAND (CYST) 0 7130 OTHER LOCAL EXCISION OR DESTRUCTION OF VULVA AND PEPINEUM 9771 REMOVAL OF INTRAUTERINE CONTRACEPTIVE DEVICE 0 0 0 3 0 3 77 141 94 85 397

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NUFROSURGERY PROCEDURES BY CUARTER CYES

	PROCEDURES			CUARTERS					
0005		 ICD-9-CM	JAN-MAR	APR-JUN	JUL-SEP	03C-T00	TOTAL		
	OTHER CRANIECT	ONY VENTRICULAR SHUNT	3	2	4	3	9		
0407	OTHER EXCISION	OR AVULSION OF CRANIAL AND PEPIPHERAL NERVES	4	2	3	i	10		
0443	RELEASE OF CAR		4	15	12	17	₩.		
		OF CRANIAL AND PERIPHERAL MERVES SION OF TEMBON SHEATH OF HAND	3	2	6	ő	11		
			14	22	30	22	85		

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NUERCSUPGERY PROCEDURES BY QUARTER CYP7

	QUARTERS					
CODE PROCEDURES ICO-9-CM	JAN-MAR	APR-JUN	JUL-SEP	OCT-DEC	TOTAL	
0125 CTHER CHANTECTOMY 0242-PEPLACEMENT OF VENTRICULAR SHUTT	4	4	3	4	15	
0407 CTHER EXCISION OF AVULSION OF CRANIAL AND PERIPHERAL NERVES	3	2	1	3	10 9	
0441_DECOMPRESSION OF TRIGEMINAL NERVE POOT 0443_PELEASE OF CARPAL TUNNEL	22	0 17	0 17	2 16	2 72	
0460 TRANSPOSITION OF CRANIAL AND PERIOHERAL NEGVES 8221.5X1.SION OF LEST N OF TENDON SHEATH OF HAND	<u>:</u>	1 1	1 6	1 3	17	
-	35	29	30	31	125	

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CY36

	30411	C		
JAN-482	APR-JUN	JUL-SEP	DCT-DEC	TOTAL
3	4	1	3	11
3	1	1	5	11
1	3	2	5	11
12	16	29	18	7=
2	2	1	1	6
Ž	1	0	0	3
23	27	34	33	117
	3 3 1 12 2 2	JAN-MAR APR-JUN 3 4 3 1 1 3 12 16 2 2 1	3 4 1 3 1 1 1 3 2 12 16 29 2 2 1 2 1 0	JAN-WAR APR-JUN JUL-SEP DCT-DEC 3

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PLASTIC SURGERY PROCEDURES BY QUARTER CY88

CODE PROCEDURES ICO-9-CM	JAN-MAR	APR-JUN	JUL-SEP	CCT-DEC	TCTAL
C443 RELEASE OF CARPAL TUNNEL	4	15	12	17	48
0970 RECONSTRUCTION OF EYELID+ NOT OTHERWISE SPECIFIED	18	23	26	14	۶l
2171 CLOSED REDUCTION OF NASAL FRACTURE	9	1	1	3	5
2172 OPEN REDUCTION OF MASAL FRACTURE	1	0	c	1	2
2194 REVISION RHINOPLASTY	5	17	15	3	46
2185 AUGMENTATION RHINOPLASTY	2	Z	3		7
2186 LIMITED RHINDPLASTY	1	Z	2	- 3	11
2187 OTHER RHINOPLASTY	8	2	10	ô	25
7672 OPEN REDUCTION OF MALAR AND ZYGOMATIC FRACTURE	1	ı	3	4	9
7678 DIMER CLOSED REDUCTION OF FACIAL FRACTURE	1	С	C	1	2
7679 OTHER OPEN REDUCTION OF FACIAL FRACTURE	2	1	2	1	6
REST EXCISION OF LESION OF TENDON SHEATH OF HAND	3	2	5	C	11
6550 AUGMENTATION MAMMOPLASTY. NOT OTHERWISE SPECIFIED	2	1	n	၁	3
8553 UNILATERAL BREAST IMPLANT	4	5	3	1	13
3554 PILATERAL PREAST IMPLANT	6	7	12	7	32
5560 MASTOPEXY	1	2	5	2	10
8625 DERMABARASION	1	o	1	0	2
8640 PADICAL EXCISION OF SKIN LESION	1	0	0	0	1
8654 HAIR TRANSPLANT	1	0	O	o	1
8552 FACIAL RHYTIPECTOMY	4	13	17	3	42
6683 SIZE REDUCTION PLASTIC OPERATION	12	10	11	14	47
8684 RELAXATION OF SCAR OP WER CONTRACTURE OF SKIN	2	2	1	2	7
BOSS OTHER REPAIR & RECONSTRUCTION OF SKIN & SURCUTANEOUS TISSUE	0	2	1	1	4
	79	103	131	100	418

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PLASTIC SURGERY PROCEDURES
RY QUARTER
CY37

	QUARTERS					
CDDE PROCEDURES 100-9-04	JAN-MAR	APR-JUN	JUL-SEP	JCT-DEC	TOTAL	
0443 RELEASE DE CARPAL TUNNEL	22	17	17	16	72	
0970 RECONSTRUCTION OF EYELID. NOT OTHERWISE SPECIFIED	21	13	16	15	ء خ	
2171 CLOSED REDUCTION OF NASAL FRACTURE	1	3	0	2	6	
2172 OPE'S REQUCTION OF MASAL FRACTURE	0	1	5	3	1	
2184 REVISION RHINDPLASTY	11	17	10	7	45	
2165 AUGMENTATION RHIMOPLASTY	3	2	2	2	9	
2186 LIMITED PHICOPLISTY	4	1	1	7	7	
2137 OTHER RHINDPLASTY	6	4	é	Ė	22	
7671 CLOSED REDUCTION OF MALAY AND ZYGOMATIC FRACTURE	2	2	9	1	3	
7572 OPEN REDUCTION OF MALAR AND ZYCOMATIC PRACTURE	G	3	3	3	9	
7679 OTHER OPEN REDUCTION OF FACIAL FRACTURE	n	3	o	0	3	
MANA TO MITAGHS MODRET BO MCIZED OF HAND	3	1	6	3	13	
S550 AUGMENTATION MAMMOPLASTY. NOT OTHERWISE SPECIFIED	1	2	4	1	F	
3553 UNILATERAL BREAST IMPLANT	0	3	2	3	9	
6554.BILATERAL EREAST IMPLANT	4	5	2	1	12	
8560 MASTOPEXY	c	1	2	2	ς.	
8624 CHEMOSURGERY OF SKIN	۲.	6	0	О	10	
8625 DERMARRASION	9	3	C C	1	4	
- 8640 RADICAL EXCISION OF SKIN LESION	9	າ	1	1	2	
9664 HIAT TEAMSPLANT	С	0	n	2	?	
B652 FACIAL RHYTIDECTTMY	11	10	٩	11	40	
8683 SIZE REDUCTION PLASTIC OPERATION	13	9	6	6	34	
8694 RELAXATION OF SCAR OR WES CONTRACTURE OF SKIN	3	5	2	O	13	
8639 OTHER REPAIR & RECOMSTRUCTION OF SKIM & SUPCUTANEOUS TISSUE	1	1	1	၁	3	
·	108	112	39	94	393	

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PUF-514

PLASTIC SUPCERY PROCEDURES
OF SUPERER PROCEDURES
CY36

	QUARTERS					
CODE PROCEDURES ICO-G-CM	JAN-MAR	NUL-29A	JUL-SEP	JCT-DEC	TOTAL	
0443 RELEASE OF CARPAL TUNNEL		• .	•-			
0670 RECONSTRUCTION OF FYELID. NOT OTHERWISE SPECIFIED	12	16	29	18	75	
ZITL CLOSED REDUCTION OF NASAL FRACTURE	;	14	15	18	55	
2184 REVISION RHINOPLASTY	l .	2	1	2	5	
2185 AUGME: TATION RHINGOLASTY		9	21	1-	52	
2186 LIMITED RHIMOPLASTY	1	o o	2	0	3	
2187 OTHER RHINOPLASTY	4	1	3	-	11	
7671 CLOSED REDUCTION OF MALAR AND LYGOMATIC FRACTURE	5	4	ē	9	25	
7672 OPEN REDUCTION OF MALAN PROPRIETE FRACTURE	J.	С	ŗ	1	1	
7679 OTHER OPEN PEDUCTION OF FACIAL FRACTURE	Ĵ	1	2	1	4	
BZZI EXCISION OF LESION OF TENDON SHEATH OF HAND	0	o	່ວ	1	1	
BEST CAUGMENTATION WAMPPLASTY HOT OTHERWISE SPECIFIED	2	1	0	C	3	
6553 UNILATERAL PREAST INDIANT	1	3	2	1	7	
8554 PILATERAL BREAST IMPLANT	4	4	2	4	14	
3560 MASTOPEYY	5	5	9	5	24	
8624 CHEMOSURGERY OF SKIN	1	1	1	1	4	
3625 DERMADPASION	5	0	4	z	11	
	8	0	1	4	13	
8640 RADICAL EXCISION OF SKIN LESION	9	1	1	1	ž	
8682 FACIAL RHYTINECTOMY	14	5	15	10	-4	
8683 SIZE REDUCTION PLASTIC OPERATION	3	15	10	Ì	43	
8684 RELAXATION OF SCAR OF MEE CONTRACTURE OF SKIN	5	7	3	4	19	
8689 OTHER REPAIR & RECONSTRUCTION OF SKIN & SUPCUTAMEOUS TISSUE	1	3	2	i	7	
,	94	91	131	107	423	

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Appendix L

APPENDIX I SUGGESTED AMBULATORY PROCEDURES*

The following procedures are often accomplished safely on an outpatient basis. A patient's medical condition and/or presenting complications may justify inpatient status. This must be well-documented on the surgical hospital assignment form and physician's hospital history notes.

A 1	10	IΤΛ	DV/	RESPIR	AT	ODV
Αŧ	31.31	w	KY/I	(ヒント)ド	AI	UKT

Antral puncture

Closed reduction of nasal fracture, with or without manipulation

Inferior turbinate fracture

Turbinectomy (excluding total resection)

Rhinoplasty, simple

Excision, nasal polyps

Lavage, maxillary sinus, unilateral or bilateral

Submucous resection (turbinate and nasal septum), partial or complete

Septoplasty (except done under general anesthesia with nasal packing)

Transcanal tympanoplasty or myringoplasty confined to drumhead or donor area

Tympanotomy

Myringotomy with insertion of tubes (including aspiration and/or eustachian tube inflation)

Removal of foreign body from external auditory canal, under general anesthesia

Excision of aural polyp

Excision of oral polyp

Excision of tonsil tag

Laryngoscopy, direct or indirect: diagnostic, with biopsy, removal of foreign body or lesion, stripping of vocal cords or epiglottis

Laryngeal polyp removal by laser

Bronchoscopy, direct or indirect: diagnostic, with biopsy, removal of foreign body or lesion, stripping of vocal cords or epiglottis (except where known tumor present - or invasive of upper airway)

Bronchoscopy, rigid or fiberoptic: diagnostic, with biopsy or brushing (except where known tumor present or invasive of upper airway)

Bronchoscopy with laser therapy (except where known tumor present - or invasive of upper airway)

Thin needle transthoracic aspiration (lung biopsy, plant of the biopsy)

CARDIOVASCULAR

Biopsy or ligation of temporal artery

Venogram

Elective cardioversion

DIAGNOSTIC TESTS AND PROCEDURES

Bronchography

Ultrasound, sonography

Dacryocystography

Dacryocystography

Radionuclide scan

Fistulograms

CT scan (except with metrizimide contrast)

Mammograms

Cardiac stress test

Proctoscopy

^{*}Foundation for Health Care Evaluation - 9/1/86

REPRODUCED AT GOVERNMENT EXPENSE

APPENDIX I (cont.) SUGGESTED AMBULATORY PROCEDURES

EYE AND OCULAR ADNEXA (CONT'D)

Extracapsular lens extraction, with or without insertion of lens

Intracapsular lens extraction, with or without insertion of

Secondary lens implant

All ocular laser therapy (e.g., iridotomy, trabeculoplasty, posterior capsulotomy, retinal vascular lesion)

Eve exam under general anesthesia

HEMIC AND LYMPHATIC

Inguinal, cervical node biopsy or excision: superficial

Biopsy lymphatic structure

Injection of sclerosing solution

Evacuation of small hematoma

Blood transfusion, periodic, chronic/latent conditions

FEMALE GENITAL

Pelvic examination under anesthesia without dilation and curettage

Dilation and curettage for diagnostic purposes or following abortion (excluding dilation and curettage performed within one week following delivery)

Cryotherapy

Removal of IUD

Episiotomy-reverse repair

Biopsy of cervix with dilation and curettage

Hymenotomy

Dilation of cervical canal

Dilation of vagina, for release of stenosis

Incision and drainage of Bartholin's gland

Foreign body removal

Excision of Bartholin's gland

Dilation and curettage for termination of pregnancy

Aspiration curettage for termination of pregnancy

Aspiration curettage following abortion or for other reasons

Laparoscopy with or without sterilization procedure

Laparoscopy: diagnostic with fulguration, lysis of adhesions, biopsy, aspiration

Perineorrhaphy (excluding rectal sphincter involvement)

Perineoplasty

Colpotomy with exploration; culdotomy

Excision or biopsy, cutaneous lesions of muscle, vulva, vagina and cervix

Culdoscopy

Conization of cervix

Fulguration of venereal warts with laser therapy

Removal of cerclage material from cervix

Hysteroscopy with or without biopsy

Treatment of condylomata acuminata (not extensive)

Culdocentesis

Hysterosalpingogram

Insufflation of uterus and/or fallopian tubes with air. CO₂, or medicament

Amniocentesis, diagnostic

APPENDIX I (cont.) SUGGESTED AMBULATORY PROCEDURES

MUSCULOSKELETAL/ORTHOPEDIC (CONT'D)

Felon drainage

Synovectomy partial: hand, finger or foot

Dupuytren's contracture-minor release distal. uncomplicated

Hardware removal, superficial only

Halo device removal

K-wire removal

Ganglion, superficial

Arthrodesis, with or without graft (excluding iliac), with or without internal fixation: toe, metacarpophalangeal, interphalangeal, metatarsophalangeal, Jones type

Mucocele excision

Exostosectomy, superficial (bunionectomy)

Paronychia

Biopsy bone, superficial: Trocar type or soft tissue incisional

Biopsy muscle, superficial

Bone marrow needle biopsy (effective with admission on 9-1-86)

Ganglionectomy, wrist; dorsal or volar

Fasciotomy, hand

Fasciectomy, simple, hand

Tendon repair, simple and/or single, without graft. implant or transfer: hand, elbow, forearm, wrist, finger, ankle, feet and toes

Simple repair of Boutonniere deformity

Tenotomy, exploration: hand, finger, ankle, foot, toe, DeQuervain's, femur, and knee joint (subcutaneous, closed: adductor of hamstring); tenovaginotomy

Digital nerve repair, single

Excision lesion/ganglion of tendon sheath: hand

Carpal tunnel release, unilateral

Bursectomy: olecranon

Capsulectomy: matacarpophalangeal and interphalangeal, one (1) or two (2) joints

Metatarsal head excision

Partial and total ostectomy and amputation: fingers and toes (phalanges)

Excision of heel spur (unilateral only) (effective with admission 4-1-86)

Zygomatic arch reduction, closed or closed malar area

Closed reduction of fractures; nose, clavical, upper extremities, lower extremities

Open reduction of digital fracture, single uncomplicated Reduction of dislocation of shoulder

Manipulation/remanipulation of a fracture during cast changes

Removal of casts/devices

Excision neuroma: Morton's, cutaneous, digital

Aspiration of Bursae

Arthrocentesis

Cast change

Cast change under anesthesia

Cast change under anesthesia

Closed and undisplaced simple fracture (not to include displaced or complex, closed)

Dressing changes

NEUROLOGICAL

Excision of Morton's neuroma, supraorbital, infraorbital or occipital neurectomy

Tensilon tests

APPENDIX I (cont.) SUGGESTED AMBULATORY PROCEDURES

PEDIATRICS (CONT'D)

Myringotomy, with or without tubes

Tympanotomy with resection/removal of ventilating tubes

Otoplasty

Recession and resection of eye muscles

Eye examination under anesthesia

Lacrimal duct probing

Nasal cautery

Orthopedic procedures for removal of pins from superficial sites

Change of casts

Orthopedic manipulation of a frozen joint

Muscle biopsy

Arthroscopy

Diagnostic bronchoscopy (excluding those with invasive procedures, e.g., biopsy)

Diagnostic laryngoscopy (excluding those with invasive procedure, e.g., biopsy)

Thyroid biopsy

Peritoneoscopy

Proctosigmoidoscopy

Colonoscopy

Umbilical herniorrhaphy, with or without graft/prosthesis (age 6 and under)

Inguinal herniorrhaphy, with or without graft/prosthesis, unilateral or bilateral (age 6 and under)

Epigastric/abdominal wall herniorrhaphy (age 6 and under)

Anal fissure repair

Anal fistula repair

Nasopharyngoscopy for evaluation of velopharyngeal closure mechanism

Lymph node biopsy (superficial only)

Cystoscopy and urethroscopy

Nephrostogram studies

Calibration of urethra

Meatotomy

Circumcision (age 6 and under) (age greater than 6 effective with admission on 4-1-86)

Orchiopexy

Hydrocelectomy - excluding thick wall hydrocele (age and under) (age greater than 6 effective with admission on 4-1-86)

Testicular biopsy

Minimal hypospadias repair, meatal advancement glanuloplasty

Dental restorations requiring general anesthesia

Dental care on institutionalized retarded children requiring anesthesia

PLASTIC PROCEDURES - Cosmetic reasons alone - never covered by Medicare

Arch bars removal

Arch bars removal

Dermabrasion and face peel

Excision of basal cell or other superficial lesion (with or without full thickness graft)

Formation, attachment and delay of various pedical flaps

Otoplasty

Repair and reconstruction of cutaneous defects

Rhinoplasty/septoplasty (see exception for septoplasty)

"REPRODUCED AT GOVERNMENT EXPENSE"

ESTIMATED OUTPATIENT CHAMPUS COST AVOIDANCES FROM POTENTIAL SAME-DAY SURGERY CASES

CPT-4 CODE	PROCEDURE	# OF PROC.	AVG COST PER PROC.	EST. GOVT.
10180	COMPLEX DRAINAGE, WOUND	2	195.02	390.04
13300	REPAIR OF WOUND OR LESION	4	606.53	2426.12
19100	BIOPSY OF BREAST	6	82.38	494.28
19101	BIOPSY OF BREAST	12	194.40	2332:00
19120	REMOVAL OF BREAST LESION	15	256.19	3842.85
19160	REMOVAL OF BREAST TISSUE	6	367.49	2204.94
19240	EXTENSIVE BREAST SURGERY	4	513.05	2052.20
19318	REDUCTION OF LARGE BREAST	2	455.00	910.00
19340	IMMEDIATE BREAST PROSTHESIS	1	145.89	145.89
19380	REVISE BREAST RECONSTRUCTION	1	532.00	532.00
21335	REPAIR OF NOSE FRACTURE	1	1677.71	1677.71
21385	REPAIR EYE SOCKET FRACTURE	2	303.75	607.50
22505	MANIPULATION OF SPINE	2	40.00	80.00
22565	DISK REMOVAL; SPINE FUSION	1	300.00	300.00
22612	LUMBAR SPINE FUSION	1	60.00	60.00
24105	REMOVAL OF ELBOW BURSA	1	396.60	396.60
24147	PARTIAL REMOVAL OF ELBOW	1	153.00	153.00
24356	REVISION OF TENNIS ELBOW	1	161.65	161.65
26045	RELEASE PALM CONTRACTURE	2	426.62	853.24
26055	INCISE FINGER TENDON SHEATH	2	67.60	135.20
26140	REVISE FINGER JOINT, EACH	1	383.50	383.50

26145	TENDON EXCISION, PALM/FINGER	1	31.55	31.55
26350	REPAIR FINGER/HAND TENDON	1	547.68	547.68
26440	RELEASE PALM/FINGER TENDON	2	84.30	168.60
26480	TRANSPLANT HAND TENDON	2	109.86	219.72
26520	RELEASE KNUCKLE CONTRACTURE	2	397.34	794.68
26862	FUSION/GRAFT OF FINGER JOINT	2	48.81	97.62
26989	HAND/FINGER SURGERY	3	54.28	162.84
27130	TOTAL HIP JOINT REPLACEMENT	1	45.00	45 70 0
27137	REVISE HIP JOINT COMPONENT	1	383.95	383.95
27310	EXPLORATION OF KNEE JOINT	1	536.25	536.25
27327	REMOVAL OF THIGH LESION	1	172.08	172.08
27345	REMOVAL OF KNEE CYST	1	108.25	108.25
27425	LATERAL RETINACULAR RELEASE	1	364.54	364.54
27447	TOTAL KNEE REPLACEMENT	2	224.00	448.00
27635	REMOVE LOWER LEG BONE LESION	1	329.45	329.45
28119	REMOVAL OF HEEL SPUR	2	414.27	828.54
28122	PARTIAL REMOVAL OF FOOT BONE	1	225.69	225.69
28153	PARTIAL REMOVAL OF TOE	5	315.68	1578.40
28262	REVISION OF FOOT AND ANKLE	3	237.57	712.71
28285	REVISION OF HAMMERTOE	2	479.80	959.60
28290	CORRECTION OF BUNION	5	212.76	1063.80
28292	CORRECTION OF BUNION	6	536.00	3216.00
28293	CORRECTION OF BUNION	2	286.65	573.30
28296	CORRECTION OF BUNION	5	409.97	2049.85
28298	CORRECTION OF BUNION	2	688.35	1376.70

28299	CORRECTION OF BUNION	2	912.78	1825.56
28306	INCISION OF METATARSAL	1	355.50	355.50
28309	INCISION OF METATARSALS	1	234.12	234.12
28322	REPAIR OF METATARSALS	3	282.21	846.63
29870	KNEE ARTHROSCOPY	2	65.30	130.60
29875	KNEE ARTHROSCOPY/SURGERY	2	226.29	452.58
29877	KNEE ARTHROSCOPY/SURGERY	6	431.07	2586.42
29879	KNEE ARTHROSCOPY/SURGERY	1	218.93	218.53
29880	KNEE ARTHROSCOPY/SURGERY	1	1433.70	1433.70
29881	KNEE ARTHROSCOPY/SURGERY	2	270.80	541.60
29882	KNEE ARTHROSCOPY/SURGERY	1	277.50	277.50
29884	KNEE ARTHROSCOPY/SURGERY	1	100.00	100.00
29909	ARTHROSCOPY OF JOINT	3	616.25	1848.75
30130	REMOVAL OF TURBINATE BONES	5	170.93	854.65
30140	REMOVAL OF TURBINATE BONES	1	77.00	77.00
30420	RECONSTRUCTION OF NOSE	1	1781.25	1781.25
30520	REPAIR OF NASAL SEPTUM	16	579.36	9269.76
30620	RECONSTRUCTION INNER NOSE	1	370.50	370.50
31020	EXPLORATION MAXILLARY SINUS	4	203.84	815.36
31021	EXPLORATION OF SINUSES	4	227.22	908.88
31030	EXPLORATION MAXILLARY SINUS	3	629.14	1887.42
31201	REMOVAL OF ETHMOID SINUS	1	246.36	246.36
31255	REMOVAL OF ETHMOID SINUS	1	503.65	503.65
31500	INSERTION OF WINDPIPE AIRWAY	7	86.08	602.56
31540	OPERATIVE LARYNGOSCOPY	9	842.17	7579.53

31541	OPERATIVE LARYNGOSCOPY	9	496.33	4466.37
33694	REPAIR OF HEART DEFECTS	1	4000.00	4000.00
33999	CARDIAC SURGERY PROCEDURE	1	1871.25	1871.25
35081	REPAIR OF DEFECT OF ARTERY	1	1125.75	1125.75
36215	ESTABLISH ACCESS TO AORTA	1	13.00	13.00
40654	REPAIR LIP	1	360.00	360.00
42145	REPAIR PALATE, PHARYNX/UVULA	2	882.41	1764.82
42410	EXCISE PAROTID GLAND/LESION	1	111.64	111 76
42420	EXCISE PAROTID GLAND/LESION	2	1064.39	2128.78
42820	REMOVE TONSILS AND ADENOIDS	17	398.96	6782.32
42821	REMOVE TONSILS AND ADENOIDS	1	350.00	350.00
42826	REMOVAL OF TONSILS	5	96.19	480.95
42825	REMOVAL OF TONSILS	1	350.00	350.00
42830	REMOVAL OF ADENOIDS	13	285.54	3712.02
42831	REMOVAL OF ADENOIDS	2	210.48	420.96
43450	DILATE ESOPHAGUS	3	42.97	128.91
43453	DILATE ESOPHAGUS	2	117.51	235.02
43455	DILATE ESOPHAGUS	1	293.78	293.78
44005	FREEING OF BOWEL ADHESION	1	430.00	430.00
45999	RECTUM SURGERY PROCEDURE	1	300.00	300.00
46270	REMOVAL OF ANAL FISTULA	1	210.00	210.00
46275	REMOVAL OF ANAL FISTULA	1	525.00	525.00
47600	REMOVAL OF GALLBLADDER	2	104.88	209.76
49505	REPAIR INGUINAL HERNIA	17	273.87	4655.79
49560	REPAIR ABDOMINAL HERNIA	1	300.00	300.00

49580	REPAIR UMBILICAL HERNIA	2	144.75	289.50
50590	FRAGMENTING OF KIDNEY STONE	2	543.27	1086.54
51597	REMOVAL OF PELVIC STRUCTURES	1	197.40	197.40
52005	CYSTOSCOPY & URETER CATHETER	2	90.38	180.76
52007	CYSTOSCOPY AND BIOPSY	2	272.94	545.88
52281	CYSTOSCOPY AND TREATMENT	2	225.00	450.00
52310	CYSTOSCOPY AND TREATMENT	3	194.27	582.81
52320	CYSTOSCOPY AND TREATMENT	1	207.38	207
52336	CYSTOSCOPY, STONE REMOVAL	3	378.29	1134.87
54150	CIRCUMCISION	1	12.00	12.00
54161	CIRCUMCISION	3	193.83	581.49
54540	SUSPENSION OF TESTIS	1	1075.00	1075.00
55700	BIOPSY OF PROSTRATE	2	157.50	315.00
56440	SURGERY FOR VULVA LESION	3	239.67	719.01
56501	DISTRUCTION, VULVA LESION(S)	2	123.80	247.60
56515	DESTRUCTION, VULVA LESION(S)	3	271.61	814.83
56620	PARTIAL REMOVAL OF VULVA	1	375.00	375.00
57065	DESTRUCTION VAGINA LESION(S)	1	521.46	521.46
57108	PARTIAL REMOVAL OF VAGINA	1	690.38	690.38
57513	LASER SURGERY OF CERVIX	2	362.50	725.00
57520	BIOPSY OF CERVIX	5	253.76	1268.80
57800	DILATON OF CERVICAL CANAL	1	44.07	44.07
57820	D&C OF RESIDUAL CERVIX	1	177.75	177.75
58100	BIOPSY OF UTERUS LINING	22	45.17	993.74
58102	CURETTAGE OF UTERUS LINING	6	62.36	374.16

58120	DILATION AND CURETTAGE	35	237.86	8325.10
58150	TOTAL HYSTERECTOMY	3	54.04	162.12
58600	DIVISION OF FALLOPIAN TUBE	2	565.00	1130.00
58900	BIOPSY OF OVARY(S)	1	700.00	700.00
58982	LAPAROSCOPY; TUBAL CAUTERY	1	764.02	764.02
58983	LAPAROSCOPY; TUBAL BLOCK	1	342.00	342.00
58984	LAPAROSCOPY OF PELVIS	2	175.00	350.00
58985	LAPAROSCOPY OF PELVIS	1	315.00	315 :00
58987	LAPAROSCOPY OF PELVIS	2	455.39	910.78
58990	DIAGNOSTIC HYSTEROSCOPY	2	210.96	421.92
58999	GENITAL SURGERY PROCEDURE	6	131.88	791.28
59160	D&C AFTER DELIVERY	1	52.50	52.50
59500	CESAREAN SECTION	1	200.00	200.00
60100	BIOPSY OF THYROID	1	113.63	113.63
60500	EXPLORE PARATHYROID GLANDS	1	73.50	73.50
63005	REMOVAL OF SPINAL LAMINA	1	303.75	303.75
63030	LOW BACK DISK SURGERY	2	900.00	1800.00
63031	LOW BACK DISK SURGERY	2	306.88	613.7 6
64704	REVISE HAND/FOOT NERVE	1	26.01	26.01
26708	REVISE ARM/LEG NERVE	1	418.80	418.80
64721	REVISE MEDIAN NERVE AT WRIST	8	189.33	1514.64
64776	REMOVE DIGIT NERVE LESION	2	164.82	329.64
65855	LASER SURGERY OF EYE	4	635.08	2540.32
65930	REMOVE BLOOD CLOT FROM EYE	2	255.59	511.18
66170	INCISION OF EYE	6	528.94	3173.64

66500	INCISION OF EYE	2	205.65	411.30
66761	REVISION OF IRIS	6	744.81	4468.86
66821	LASERING, SECONDARY CATARACT	11	354.24	3896.64
66840	REMOVAL OF LENS MATERIAL	1	300.00	300.00
66920	EXTRACTION OF LENS	1	202.50	202.50
66983	REMOVE CATARACT, INSERT LENS	6	336.00	2016.00
66984	REMOVE CATARACT, INSERT LENS	68	753.75	51255.00
66985	INSERT LENS PROSTHESIS	3	150.07	450 78 1
66999	EYE SURGERY PROCEDURE	1	855.00	855.00
67141	TREATMENT OF RETINA	1	1010.00	1010.00
67145	TREATMENT OF RETINA	2	499.51	999.02
67208	TREATMENT OF RETINAL LESION	1	887.24	887.24
67210	TREATMENT OF RETINAL LESION	3	613.01	1839.03
67228	TREATMENT OF RETINAL LESION	7	650.94	4556.58
67332	REREVISE EYE MUSCLES	2	100.03	200.06
67599	ORBIT SURGERY PROCEDURE	1	1987.50	1987.50
69310	REBUILD OUTER EAR CANAL	1	683.03	683.03
69420	INCISON OF EARDRUM	11	173.76	1911.36
69421	INCISION OF EARDRUM	3	201.45	604.35
69433	CREATE EARDRUM OPENING	6	132.12	792.72
69436	CREATE EARDRUM OPENING	3	217.17	651.51
69437	CREATE EARDRUM OPENINGS	47	248.00	11656.00
69635	REPAIR EARDRUM STRUCTURES	1	474.00	474.00
69636	REBUILD EARDRUM STRUCTURES	1	192.50	192.50
69637	REBUILD EARDRUM STRUCTURES	1	979.50	979.50

69643 REVISE MIDDLE EAR & MASTOID 1 2100.00 2100.00

TOTAL FOR OUTPATIENT PROCEDURES 643 \$ 242,983.78

ESTIMATED INPATIENT CHAMPUS COST AVOIDANCES FROM POTENTIAL SAME-DAY SURGERY CASES

CPT-4 CODE	PROCEDURE	# OF PROC.	AVG COST PER PROC.	EST. GOVT. COST
10060	DRAINAGE OF SKIN ABSCESS	1	\$104.00	\$104.00
11041	SURGICAL CLEANSING OF SKIN	3	\$58.76	\$176.28
11440	REMOVAL OF SKIN LESION	1	\$111.00	\$111.00
19101	BIOPSY OF BREAST	1	\$40.38	\$40.38
19120	REMOVAL OF BREAST LESION	6	\$139.82	\$838.72
21501	DRAIN NECK/CHEST LESION	1	\$293.78	\$293.78
21550	BIOPSY OF NECK/CHEST	2	\$50.21	\$100.42
24685	REPAIR ULNA FRACTURE	2	\$373.88	\$747.76
25260	REPAIR FOREARM TENDON/MUSCLE	2	\$100.80	\$201.60
25540	REPAIR FRACTURE OF ULNA	1	\$464.25	\$464.25
26350	REPAIR FINGER/HAND TENDON	1	\$377.41	\$377.41
27303	DRAINAGE OF BONE LESION	1	\$233.83	\$233.83
28110	PART REMOVAL OF METATARSAL	2	\$151.88	\$303.76
28285	REVISION OF HAMMERTOE	1	\$63.00	\$63.00
28288	PARTIAL REMOVAL OF FOOT BONE	1	\$156.12	\$156.12
28296	CORRECTION OF BUNION	1	\$1,125.00	\$1,125.00
28615	REPAIR FOOT DISLOCATION	1	\$587.55	\$587.55
29820	SHOULDER ARTHROSCOPY/SURGERY	2	\$149.20	\$298.40
29870	KNEE ARTHROSCOPY	1	\$325.88	\$325.88
29877	KNEE ARTHROSCOPY/SURGERY	1	\$213.75	\$213.75
29881	KNEE ARTHROSCOPY/SURGERY	3	\$588.31	\$1,764.93
30520	REPAIR OF NASAL SEPTUM	3	\$249.08	\$747.24

31530	OPERATIVE LARYNGOSCOPY	1	\$204.95	\$204.95
31622	DIAGNOSTIC BRONCHOSCOPY	2	\$239.03	\$478.06
31625	BRONCHOSCOPY WITH BIOPSY	1	\$375.00	\$375.00
42820	REMOVE TONSILS AND ADENOIDS	1	\$238.00	\$238.00
42821	REMOVE TONSILS AND ADENOIDS	1	\$87.79	\$87.79
43760	CHANGE GASTROSTOMY TUBE	2	\$42.84	\$85.68
47000	NEEDLE BIOPSY OF LIVER	2	\$110.82	\$221.64
49500	REPAIR INGUINAL HERNIA	1	\$38.00	\$38 .0 0
49505	REPAIR INGUINAL HERNIA	76	\$60.43	\$4,592.68
49550	REPAIR FEMORAL HERNIA	3	\$256.00	\$768.00
49560	REPAIR ABDOMINAL HERNIA	2	\$241.75	\$483.50
49565	REREPAIR ABDOMINAL HERNIA	2	\$746.55	\$1,493.10
49570	REPAIR EPIGASTRIC HERNIA	1	\$35.00	\$35.00
49580	REPAIR UMBILICAL HERNIA	1	\$174.60	\$174.60
51725	SIMPLE CYSTOMETROGRAM	1	\$13.35	\$13.35
52000	CYSTOSCOPY	1	\$280.00	\$280.00
52005	CYSTOSCOPY & URETER CATHETER	2	\$275.00	\$550.00
52204	CYSTOSCOPY	1	\$144.38	\$144.38
52285	CYSTOSCOPY AND TREATMENT	1	\$356.25	\$356.25
52310	CYSTOSCOPY AND TREATMENT	1	\$172.00	\$172.00
52320	CYSTOSCOPY AND TREATMENT	1	\$581.25	\$581.25
52336	CYSTOSCOPY, STONE REMOVAL	2	\$1,297.50	\$2,595.00
54150	CIRCUMCISION	4	\$ 36.58	\$146.32
54160	CIRCUMCISION	1	\$60.75	\$60.75
56620	PARTIAL REMOVAL OF VULVA	1	\$866.25	\$866.25

57520	BIOPSY OF CERVIX	1	\$70.00	\$70.00
58120	DILATION AND CURETTAGE	3	\$236.72	\$710.16
58600	DIVISION OF FALLOPIAN TUBE	3	\$170.94	\$512.82
58983	LAPAROSCOPY; TUBAL BLOCK	1	\$83.60	\$83.60
59160	D&C AFTER DELIVERY	1	\$207.38	\$207.38
66850	REMOVAL OF LENS MATERIAL	1	\$573.00	\$573.00
66984	REMOVAL CATARACT, INSERT LENS	1	\$60.00	\$60.00
67038	STRIP RETINAL MEMBRANE	1	\$4,774.00	\$4,774 .0 0
67107	REPAIR DETACHED RETINA	2	\$173.18	\$346.36
67299	EYE SURGERY PROCEDURE	2	\$790.50	\$1,581.00
69320	REBUILD OUTER EAR CANAL	1	\$910.70	\$910.70
69632	REBUILD EARDRUM STRUCTURES	1	\$2,200.00	\$2,200.00
69635	REPAIR EARDRUM STRUCTURES	1	\$592.50	\$592.50
69641	REVISE MIDDLE EAR & MASTOID	2	\$1,559.25	\$3,118.50
69642	REVISE MIDDLE EAR & MASTOID	1	\$2,570.00	\$2,570.00
69643	REVISE MIDDLE EAR & MASTOID	2	\$2,570.00	\$5,140.00
69644	REVISE MIDDLE EAR & MASTOID	1	\$2,620.00	\$2,620.00
69660	REVISE MIDDLE EAR BONE	1	\$500.00	\$500.00
69670	REVISE MASTOID AIR CELLS	1	\$1,077.18	\$1,077.18
69806	EXPLORE INNER EAR	1	\$2,310.00	\$2,310.00
TOTAL FOR	INPATIENT PROCEDURES	178		\$54,274.01
TOTAL FOR	INPATIENT PROCEDURES (ADJUSTED)	200		\$60,982.00
TOTAL FOR	OUTPATIENT PROCEDURES	643	\$	242,983.78
GRAND TOT	AL FOR ESTIMATED CHAMPUS SAVINGS	843	\$	303,965.78

SAME DAY SURGERY STUDY DRG ANALYSIS, BAMC FY 88

EXPLANATORY NOTES:

- 1. REPORTS: DRG ANALYSIS, FY 88
 - A. UROLOGY CLINIC SERVICE
 - B. ORTHOPEDIC CLINIC SERVICE
 - C. OTOLARYNGOLOGY CLINIC SERVICE
 - D. ORAL & MAXILLOFACIAL CLINIC SERVICE
 - E. GENERAL SURGERY CLINIC SERVICE
 - F. OPTHALMOLOGY CLINIC SERVICE
 - G. GYNECOLOGY CLINIC SERVICE
 - H. NEUROSURGERY CLINIC SERVICE
 - I. PLASTIC SURGERY CLINIC SERVICE
- 2. THE LIST OF SURGERIES PREVIOUSLY PROVIDED WERE USED TO SELECT THE RECORDS. TRANSFERS WERE INCLUDED IN THE REPORT. CARDED FOR RECORD ONLY AND ABSENT SICK WERE EXCLUDED.
- 3. ABBREVIATIONS:

DRG Diagnosis-related group

BAMC Brooke Army Medical Center

ALOS Average length of stay

SDS Same day surgery

IRWP Individual relative weighted product (not shown in report)

4. FORMULAS:

- A. ALOS = total bed days/number of patients
- B. Relative weighted product (RWP) = the sum of all IRWP for this DRG
- C. BAMC reimbursement per day = RWP / BAMC ALOS
- *D. SDS reimbursement per day = weight x number of patients
- *E. Reimbursement difference = SDS BAMC
- *The BAMC and SDS reimbursements per day were calculated to four decimal places, then printed to two decimal places. The totals for these column were accumulated at four decimal places, then printed to two decimal places.

PREPARED BY:

Department of the Army
U.S. Army Patient Administration
Systems and Biostatistics Activity
HSHI-QBS
26 JAN 90

F. IRWP

- 1. The weight used depends upon the length of stay relative to the lower and upper LOS trim points for this DRG as established by the Military Health Services System (MHSS). To calculate the SDS reimbursement per day, if the lower LOS trim point for the DRG is one day, then the standard weight was used. Otherwise, the short stay weight was used. To calculate the IRWP, one of the following four weights was used:
 - a. Standard CHAMPUS weight (established by MHSS)
 - (established by MHSS) (standard CHAMPUS weight divided by S b. Per diem weight (standard CHAMPUS weight divided by 6 the geometric mean LOS for that DRG (calculated by MHSS))

 (200% of the per diem weight)

 (60% of the per diem weight)

 s less than the lower tim point ansferred out, then the per diem

 s)

 s a short stay and he/she was not to stay weight was used. (weight x
 - Short stay weight c.
 - d. Long stay weight
- If the individual's LOS was less than the lower wim point (short stay) and he/she was transferred out, then the per diem weight was used. (weight x LOS)
- If the individual's LOS was a short stay and he/she was not transferred out, then the short stay weight was used. (weight x LOS)
- 4. If the individual's LOS was in the range of the trim points (inclusive) then the standard CHAMPUS weight was used. only)
- 5. If the individual's LOS was greater than the upper trim point (long stay), then the standard CHAMPUS and long stay weights were (standard CHAMPUS weight + (long stay weight x (LOS > upper trim point)))
- 6. When the IRWP for a short stay (weight x LOS) exceeds the standard CHAMPUS weight, the standard CHAMPUS weight is used as the IRWP for that individual.
- 5. For the purpose of estimation, assumption was made that all cases could be SDS candidates. Due to this, the total difference between surgeries in the current and SDS realm would be smaller.
- For DRG's 317, 330, 351, 375, 412, 424-437,, 457, and 472, the weight is the Health Care Financing Administration (HCFA) adjusted to the CHAMPUS standard.
- Deborah Ferrell, Statistician, U.S. Army Patient Administration 7. POC: Systems and Biostatistics Activity, Fort Sam Houston, Texas, Autovon 470-5480/7838 and refer to PCN 514.

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Department of the Army U.S. Army Patient Administration Systems and Biostatistics Activity HSHI-QBS 26 JAN 90

DRG ANALYSIS
UROLOGY CLINIC SERVICE - FY 88

A	В	С	D	E	F	G	н	I	J	K
			SHORT	NUMBER		RELATIVE	BAMC	SDS		LOWER
		CHAMPUS	STAY	OF	BAMC	WEIGHTED	REIMBURSEMENT	REIMBURSEMENT	DIFFERENCE	TRIM
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY (G/E)	(OXE/JOAY)	(SDS-BAMC)	POINT
223222222					ESSEERS	Not Shawn)			222222
5502	304	2.1561	0.3624	1	11.0	1.99	0.18	0.36	0.18	4
2002	305	1.3649	0.3456	1	16.0	1.36	0.09	0.35	0.26	3
	468	1.6778	0.8184	2	33.5	9.49	0.28	3.36	3.07	1
5503	304	2.1561	0.3624	4	9.3	8.62	0.93	1.45	0.52	4
	305	1.3649	0.3456	2	7.0	2.73	0.39	0.69	0.30	3
	360	0.6131	0.6454	1	26.0	4.68	0.18	0.61 _	0.43	1
5504	304	2.1561	0.3624	1	33.0	2.70	0.08	0.36	0.28	4
	305	1.3649	0.3456	1	3.0	1.36	0.45	0.35	-0.11	3
										_
5610	305	1.3649	0.3456	1	8.0	1.36	0.17	0.35	0.17	3
5631	324	0.5417	0.5418	1	3.0	0.54	0.18	0.54	0.36	1
	328	0.6042	0.4834	1	9.0	0.60	0.07	0.60	0.54	1
5700	21	0.5790	0.3618	1	12.0	1.01	0.08	0.36	0.28	2
	184	0.3297	0.3470	1	3.0	0.33	0.11	0.33	0.22	1
	322	0.5497	0.3664	1	3.0	0.55	0.18	0.55	0.37	1
	324	0.5417	0.5418	1	7.0	0.70	0.10	0.54	0.44	1
	336	0.9604	0.3430	1	13.0	1.17	0.09	0.34	0.25	3
	387	1.6986	0.4996	1	8.0	1.70	0.21	0.50	0.29	2
	389	0.5024	0.2792	1	4.0	0.50	0.13	0.28	0.15	2
	397	0.7945	0.5480	1	33.0	3.92	0.12	0.79	0.68	1
	422	0.4118	0.3580	1	2.0	0.41	0.21	0.41	0.21	1
5711	385	0.8322	0.5944	1	1.0	0.83	0.83	0.83	_ 0.00	1
	386	3.3194	0.8404	1	19.0	3.32	0.17	3.32	3.14	1
	387	1.6986	0.4996	1	10.0	1.70	0.17	0.50	0.33	2
	389	0.5024	0.2792	5	5.8	2.51	0.43	1.40	0.96	2
	390	0.2257	0.1456	2	5.0	0.54	0.11	0.29	0.18	2
	391	0.1390	0.0992	3	5.3	0.54	0.10	0.30	0.20	2
	422	0.4118	0.3580	1	3.0	0.41	0.14	0.41	0.27	1
6770	470	4 4/00	0 //8/	4			0.40	0.73	0.30	_
5732	130	1.1482	0.4686	1	6.0	1.15	0.19	0.47	0.28	2
	143	0.6394	0.5812	1	23.0	3.43	0.15	0.64	0.49	1
	188	1.0015	0.8346	2	11.0	4.01	0.36	2.00	1.64	1

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

"REPRODUCED AT GOVERNMENT EXPENSE"

DRG ANALYSIS
UROLOGY CLINIC SERVICE - FY 88

A	В	С	D	E	F	G	H	I	Ĺ	K
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT
=========	=====	========	========	**=======	***====					=====
	189	0.6098	0.7174	1	8.0	1.26	0.16	0.61	0.45	1
	304	2.1561	0.3624	1	58.0	5.42	0.09	0.36	0.27	4
	307	1.0308	0.4296	1	8.0	1.03	0.13	0.43	0.30	3
	311	0.7452	0.4516	1	7.0	0.75	0.11	0.45	0.35	2
	313	0.6461	0.3314	1	4.0	0.65	0.16	0.33	0.17	2
	318	1.3748	0.5000	1	18.0	1.37	0.08	1.37	1.30	1
	319	0.6935	0.4954	1	7.0	0.69	0.10	0.69	0.59	1
	320	0.9528	0.3528	1	6.0	0.95	0.16	0.35	0.19	2
	323	0.9396	0.6712	1	4.0	0.94	0.23	0.94	0.70	1
	324	0.5417	0.5418	4	2.0	2.17	1.08	2.17	1.08	1
	325	0.8738	0.5462	1	2.0	0.87	0.44	0.87	0.44	1
	326	0.6338	0.5070	1	2.0	0.63	0.32	0.63	0.32	1
	331	1.0961	0.4568	2	4.5	2.19	0.49	2.19	1.71	1
	332	0.6032	0.4160	2	1.5	1.21	0.80	1.21	0.40	1
	336	0.9604	0.3430	8	4.6	7.68	1.66	2.74	1.08	3
	337	0.7762	0.3168	5	6.2	4.07	0.66	1.58	0.93	3
	348	0.6458	0.6150	6	2.7	3.87	1.45	3.87	2.42	1
	349	0.5316	0.6646	13	2.5	7.31	2.97	6.91	3.94	1
	350	0.6710	0.3948	1	5.0	0.67	0.13	0.67	0.54	1
	355	1.0703	0.3102	1	16.0	1.07	0.07	0.31	0.24	3
	369	0.4241	0.4990	2	2.0	0.85	0.42	0.85	0.42	1
	395	0.9470	0.6532	1	31.0	3.69	0.12	0.95	0.83	1
	418	1.1579	0.4928	1	5.0	1.16	0.23	0.49	0.26	2
	466	0.4627	0.6610	1	12.0	2.05	0.17	0.46	0.29	1
	467	0.3429	0.4572	1	14.0	1.71	0.12	0.34	0.22	1
		4 4074	. 7400	_		4.44				_
5733	309	1.1876	0.7198	1	4.0	1.19	0.30	0.72	0.42	2
	310	1.0370	0.5318	4	3.0	4.15	1.38	2.13	0.74	2
	311	0.7452	0.4516	4	2.8	2.98	1.08	1.81	0.72	2
	345	0.8772	0.8772	1	2.0	0.88	0.44	0.88	0.44	1
	461	0.9335	0.6224	7	3.0	0.93	0.31	0.93	0.62	1
577/	309	1 /5/5	0 4/4/	4	4 n	1 /5	0.74	0.65	0.28	2
5734	308 300	1.4545	0.6464	1	4.0	1.45	0.36		0.28	2
	309	1.1876	0.7198	1	2.0	1.19	0.59	0.72	0.13	2
5793	308	1.4545	0.6464	2	8.0	2.91	0.36	1.29	0.93	2
3173	442		0.6970	1	4.0	2.58	0.64	2.58	1.93	1
	776	2.3/0/	0.07/0	•	7.0	2.30	0.04	2.30	1.73	•

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
UROLOGY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	н	I	ا ب	K
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT
22222222	=====	LESEETTEE:	2222222				ES32222222222	=======================================	E#####################################	
5794	91	0.6261	0.4638	2	6.5	1.25	0.19	1.25	1.06	1
	137	0.7581	0.5832	1	3.0	0.76	0,25	0.76	0.51	1
	184	0.3297	0.3470	2	4.5	0.66	0.15	0.66	0.51	1
	386	3.3194	0.8404	1	15.0	3.32	0.22	3.32	3.10	1
	422	0.4118	0.3580	1	2.0	0.41	0.21	0.41	0.21	1
5824	332	0.6032	0.4160	1	2.0	0.60	0.30	0.60	0.30	1
5830	305	1.3649	0.3456	1	9.0	1.36	0.15	0.35	0.19	3
	333	0.5760	0.5486	1	3.0	0.58	0.19	0.58	0.38	1
5850	306	2.0958	0.6074	1	4.0	2.10	0.52	0.61	0.08	3
	307	1.0308	0.4296	1	5.0	1.03	0.21	0.43	0.22	3
	308	1.4545	0.6464	1	3.0	1.45	0.48	0.65	0.16	2
	310	1.0370	0.5318	1	2.0	1.04	0.52	0.53	0.01	2
	312	0.7844	0.3268	10	4.2	7.84	1.87	3.27	1.40	2
	313	0.6461	0.3314	12	3.0	7.75	2.58	3.98	1.39	2
	341	0.9421	0.5384	2	3.5	1.88	0.54	1.88	1.35	1
	415	3.2853	0.7300	1	3.0	3.29	1.10	0.73	-0.37	2
5860	294	0.7556	0.2798	1	10.0	0.76	0.08	0.28	0.20	2
	332	0.6032	0.4160	1	4.0	0.60	0.15	0.60	0.45	1
5980	188	1.0015	0.8346	1	9.0	1.00	0.11	1.00	0.89	1
	304	2.1561	0.3624	1	8.0	2.16	0.27	0.36	0.09	4
	316	1.9126	2.3908	3	18.3	30.12	1.64	5.74	4.09	1
	323	0.9396	0.6712	1	2.0	0.94	0.47	0.94	0.47	1
	461	0.9335	0.6224	1	20.0	2.05	0.10	0.93	0.83	1
	468	1.6778	0.8184	1	20.0	1.68	80.0	1.68	1.59	1
6011	309	1.1876	0.7198	1	15.0	2.27	0.15	0.72	0.57	2
	341	0.9421	0.5384	1	2.0	0.94	0.47	0.94	0.47	1
	345	0.8772	0.8772	4	2.0	3.51	1. <i>7</i> 5	3.51	1.75	1
	346	1.3703	0.5832	5	3.2	6.85	2.14	6.85	4.71	1
	347	0.6337	0.4224	4	2.0	2.53	1.27	2.53	1.27	1
	348	0.6458	0.6150	18	2.4	11.62	4.87	11.62	6.76	1

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
UROLOGY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	н	I	e J	K	
		CHAMPUS	SHORT	NUMBER OF	BAMC	RELATIVE WEIGHTED	BAMC REIMBURSEMENT	SDS REIMBURSEMENT	REIMBURSEMENT DIFFERENCE	LOWER TRIM	
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY	PER DAY	(SDS-BAMC)	POINT	Ξ̈́
==========	=====	========	======	=== = =====	*****	********	=======================================	=======================================		======	REPRODUCED AT GOVERNMENT EXPENSE
											õ
	349	0.5316	0.6646	45	2.3	24.92	10.99	23.92	12.93	1	č
	350	0.6710	0.3948	2	2.0	1.34	0.67	1.34	0.67	1	ä
	352	0.5645	0.5646	3	2.7	1.69	0.64	1.69	1.06	1	Ž
	411	1.0036	0.7434	2	2.5	2.01	0.80	2.01	1.20	1	ଜୁ
	414	0.9064	0.5332	1	12.0	0.91	0.08	0.91	0.83	1	٤
	467	0.3429	0.4572	2	2.5	0.69	0.27	0.69	0.41	1	<u> </u>
6012	311	0.7452	0 /514	2	3.0	1 /0	0.50	0.00	0.71	•	Š
6012	341	0.7432	0.4516 0.5384	2	2.0	1.49 1.88	0.50 0.94	0.90	0.41	2	Ë
	344	1.0783	0.3656	4	2.0	4.31	2.16	1.88 1.46	0.94 -0.69	1	m.
	345	0.8772	0.8772	27	2.1	23.68	11.22	23.68	12.47	2	Ŕ
	347	0.0772	0.0772	21	2.1	23.00	11.22	23.00	12.47	•	Ž
6091	349	0.5316	0.6646	1	2.0	0.53	0.27	0.53	0.27	1	щ
6100	339	0.5773	0.4276	1	9.0	0.96	0.11	0.43	0.32	2	
	340	0.4925	0.6566	1	1.0	0.49	0.49	0.49	0.00	1	
	350	0.6710	0.3948	1	2.0	0.67	0.34	0.67	0.34	1	
6212	339	0.5773	0.4276	1	4.0	0.58	0.14	0.43	0.28	2	
	405	1.6238	1.4120	1	3.0	1.62	0.54	1.62	1.08	1	
	468	1.6778	0.8184	1	2.0	1.68	0.84	1.68	0.84	1	
6373	339	0.5773	0.4276	1	8.0	0.83	0.10	0.43	0.32	2	
-	351	0.3597	0.6540	1	2.0	0.36	0.18	0.36	0.18	1	
6400	341	0.9421	0.5384	2	5.5	1.88	0.34	1.88	_ 1.54	1	
	342	0.4662	0.5180	1	4.0	0.47	0.12	0.47	0.35	1	
	343	0.6514	1.1844	14	2.3	15.51	6.79	9.12	2.33	1	
	386	3.3194	0.8404	1	11.0	3.32	0.30	3.32	3.02	1	
	387	1.6986	0.4996	2	6.5	3.40	0.52	1.00	0.48	2	
	388	0.7994	0.3998	5	3.8	4.00	1.05	2.00	0.95	2	
	389	0.5024	0.2792	45	6.0	23.03	3.84	12.56	8.73	2	
	390	0.2257	0.1456	21	3.0	4.70	1.57	3.06	1.49	2	
	391	0.1390	0.0992	237	2.7	33.26	12.51	23.51	11.00	2	
6498	341	0.9421	0.5384	1	3.0	0.94	0.31	0.94	0.63	1	
9761	319	0.6935	0.4954	1	7.0	0.69	0.10	0.69	0.59		

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
UROLOGY CLINIC SERVICE - FY 88

A	8	С	D	Ε	F	G	н	1	ا بر	K
		CHAMPUS	SHORT	NUMBER OF	BAMC	RELATIVE WEIGHTED	BAMC REIMBURSEMENT	SDS REIMBURSEMENT	REIMBURSEMENT DIFFERENCE	LOWER TRIM
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY	PER DAY	(SDS-BAMC)	POINT
*********	=====	========	=======		======			=======================================	=======================================	======
9819	468	1.6778	0.8184	1	5.0	1.68	0.34	1.68	1.34	1
9925	10	1.2225	0.3944	1	4.0	1.22	0.31	1.22	0.92	1
	11	0.8829	0.4306	1	5.0	0.88	0.18	0.88	0.71	1
	12	1.6168	0.6880	1	15.0	1.62	0.11	1.62	1.51	1
	64	1.1117	0.4446	8	8.6	10.76	1.25	8.89	7.65	1
	<i>7</i> 5	3.0582	0.4432	1	28.0	3.06	0.11	0.44	0.33	5
	82	1.3537	0.4834	38	7.2	60.14	8.40	51.44	43.04	1
	89	1.5290	0.4854	1	3.0	1.53	0.51	0.49	-0.02	2
	127	1.2739	0.5308	1	29.0	2.71	0.09	0.53	0.44	2
	134	0.6540	0.4360	1	5.0	0.65	0.13	0.65	0.52	1
	172	1.4151	0.4796	10	8.3	15.30	1.84	14.15	12.31	1
	173	1.0248	0.5856	3	3.0	3.07	1.02	3.07	2.05	1
	203	1.2989	0.4330	28	5.9	36.76	6.28	36.37	30.09	1
	205	1.7588	0.6396	1	10.0	1.76	0.18	1.76	1.58	1
	239	1.1907	0.4860	5	2.6	5.95	2.29	5.95	3.66	1
	240	1.4885	0.4510	3	1.0	1.35	1.35	1.35	0.00	2
	241	0.8490	0.3860	4	1.0	3.40	3.40	3.40	0.00	1
	274	1.2667	0.4692	2	7.0	2.53	0.36	2.53	2.17	1
	275	0.7625	0.5084	2	1.5	1.52	1.02	1.52	0.51	1
	300	1.0597	0.3998	3	3.0	3.18	1.06	3.18	2.12	1
	301	0.6648	0.4156	3	13.7	3.99	0.29	1.99	1.70	1
	318	1.3748	0.5000	7	5.3	9.62	1.82	9.62	7.80	1
	319	0.6935	0.4954	1	3.0	0.69	0.23	0.69	0.46	1
	331	1.0961	0.4568	1	1.0	1.10	1.10	1.10	0.00	1
	346	1.3703	0.5832	1	2.0	1.37	0.69	1.37	0.69	1
	366	1.1986	0.5708	7	2.3	8.39	3.67	8.39	4.72	1
	367	0.6089	0.4684	11	1.6	6.70	4.09	6.70	2.60	1
	384	0.3615	0.4518	2	5.0	0.72	0.14	0.72	0.58	1
	396	0.6575	0.5480	1	2.0	0.66	0.33	0.66	0.33	1
	398	1.3348	0.4768	1	14.0	1.33	0.10	1.33	1.24	1
	400	3.6784	0.4514	1	54.0	6.52	0.12	0.45	0.33	3
	403	1.7645	0.6192	6	6.7	10.59	1.59	10.59	9.00	1
	404	1.0364	0.7148	18	3.6	21.01	5.91	18.66	12.75	1
	405	1.6238	1.4120	19	6.3	53.30	8.44	30.85	22.41	1
	408	1.0734	0.5504	2	8.5	2.15	0.25	2.15	1.89	1

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

A	8	С	D	Ε	F	G	н	ī	ال ير	K
		CHAMPUS	SHORT	NUMBER OF	BAMC	RELATIVE WEIGHTED	BAMC REIMBURSEMENT	SDS REIMBURSEMENT	REIMBURSEMENT	LOWER TRIM
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY	PER DAY	(SDS-BAMC)	POINT
=========	=====	==#2222==	========	=========	======	*********	52223025 2 22222	ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	=======================================	======
	410	0.6178	0.5372	150	4.2	98.31	23.63	92.67	69.04	1
	413	1.2413	0.3762	4	9.5	4.97	0.52	4.97	4.44	1
	414	0.9064	0.5332	2	4.5	1.81	0.40	1.81	1.41	1
	425	0.6573	0.3866	1	2.0	0.66	0.33	0.66	0.33	1
	429	0.9086	0.2560	2	2.5	1.82	0.73	1.82	1.09	1
	467	0.3429	0.4572	2	10.0	2.33	0.23	0.69	0.45	1
	468	1.6778	0.8184	1	45.0	7.57	0.17	1.68	1.51	1
9929	155	2.0912	0.8714	1	8.0	2.09	0.26	2.09	1.83	1
	175	0.7029	0.5020	2	4.5	1.41	0.31	1.41	1.09	1
	379	0.3214	0.3384	3	2.3	0.96	0.41	0.96	0.55	1
	=====					========	400 (0		****************	222222
TOTAL				993	4.5		192.49	593.36	400.87	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

PAGE 1

DRG ANALYSIS
ORTHOPEDIC SURGERY CLINIC SERVICE- FY 88

A	8	С	D	ε	F	G	н	1	J	K	
			SHORT	NUMBER		RELATIVE	BAMC	SDS	RE IMBURSEMENT	LOWER	
		CHAMPUS	STAY	OF	BAMC	WEIGHTED	REIMBURSEMENT	REIMBURSEMENT	DIFFERENCE	TRIM	
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY 05_(G/E)	PER DAY LOXELIDAY)	(SDS-BAMC)	POINT	Ŀ
22222233	=====:					Not Show			=======================================	======	Æ
7862	231	0.8753	0.6252	3	2.0	2.63	1.31	2.63	1.31	1	REPRODUCED AT
7863	217	2.0273	0.5006	1	***	13.44	0.13	2.03	1.89	1	CEI
	231	0.8753	0.6252	3	4.3	2.63	0.61	2.63	2.02	1	AT
7864	231	0.8753	0.6252	2	1.0	1.75	1.75	1.75	0.00	1	GOVERNMENT EXPENSE
7865	210	3.2031	0.2750	1	57.0	4.61	0.08	0.27	0.19	8	RN
	230	0.7155	0.3766	5	6.0	4.26	0.71	1.88	1.17	2	Ē
	415	3.2853	0.7300	1	***	22.56	0.20	0.73	0.53	2	E E
7866	231	0.8753	0.6252	4	4.0	3.50	0.88	3.50	2.63	1	XPE
	468	1.6778	0.8184	1	5.0	1.68	0.34	1.68	1.34	1	NSE
7867	231	0.8753	0.6252	8	3.9	7.00	1.81	7.00	5.20	1	•
7869	231	0.8753	0.6252	7	4.3	7.07	1.65	6.13	4.48	1	
7902	141	0.6900	0.4452	1	10.0	0.69	0.07	0.69	0.62	1	
	224	0.7700	0.3666	1	8.0	0.77	0.10	0.37	0.27	2	
	250	0.7355	0.4458	1	1.0	0.74	0.74	0.74	0.00	1	
	251	0.4550	0.4550	4	1.8	1.82	1.04	1.82	0.78	1	
	252	0.3186	0.4902	19	1.3	6.05	4.79	6.05	1.26	1	
	254	0.4732	0.4302	1	2.0	0.47	0.24	0.47	0.24	1	
	255	0.3709	0.4364	2	1.5	0.74	0.49	0.74	0.25	1	
7903	251	0.4550	0.4550	1	3.0	0.45	0.15	0.46	0.30	1	
7907	217	2.0273	0.5006	1	3.0	2.03	0.68	2.03	1.35	1	
	252	0.3186	0.4902	2	1.5	0.64	0.42	0.64	0.21	1	
8242	229	0.6455	0.5868	1	3.0	0.65	0.22	0.65	0.43	1	
8244	217	2.0273	0.5006	1	7.0	2.03	0.29	2.03	1.74	1	
	229	0.6455	0.5868	3	3.7	1.94	0.53	1.94	1.41	1	
8245	217	2.0273	0.5006	5	3.8	10.14	2.67	10.14	7.47	1	

PREPARED BY: PATIENT ADMINISTRATION SYSTEMS AND BIOSTATISTICS ACTIVITY

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)
MILITARY HEALTH SERVICES SYSTEM (MHSS)

DRG ANALYSIS
ORTHOPEDIC SURGERY CLINIC SERVICE- FY 88

A	В	С	D	Ε	F	G	н	I	e 1	K	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	3A.
=======================================	******	*********		:=======::	======			=======================================	*************		R
	229	0.6455	0.5868	4	3.3	2.58	0.79	2.58	1.79	1	REPRODUCED AT GOVERNMENT EXPENSE
8246	440	1.5195	0.5066	1	2.0	1.52	0.76	1.52	0.76	1	DAT
	468	1.6778	0.8184	1	2.0	1.68	0.84	1.68	0.84	1	ဂ္ဂ
8363	224	0.7700	0.3666	1	6.0	0.77	0.13	0.37	0.24	2	MERN
8364	227	0.7236	0.4668	2	11.0	2.15	0.20	1.45	1.25	1	M
	443	1.3343	0.7022	1	1.0	1.33	1.33	1.33	0.00	1	NTE
8365	217	2.0273	0.5006	1	5.0	2.03	0.41	2.03	1.62	1	XPENS
3605	256	0.6606	0.5506	1	1.0	0.66	0.66	0.66	0.00	1	μĬ
3303	278	0.7518	0.4064	1	2.0	0.75	0.38	0.41	0.03	2	
	282	0.3181	0.3976	1	1.0	0.32	0.32	0.32	0.00	1	
	418	1.1579	0.4928	1	7.0	1.16	0.17	0.49	0.33	2	
	439	1.4983	0.3330	1	4.0	1.50	0.37	0.33	-0.04	2	
8622	8	0.8608	0.5936	1	***	25.26	0.17	0.86	0.69	1	
	113	3.6268	0.2536	1	31.0	3.63	0.12	0.25	0.14	12	
	217	2.0273	0.5006	6	6.3	12.16	1.92	12.16	10.24	1	
	263	2.9552	0.3030	5	20.2	17.14	0.85	1.51	0.67	3	
	264	1.8731	0.3122	4	6.8	7.49	1.11	1.25	0.14	3	
	265	1.7366	0.3216	6	10.3	10.36	1.00	1.93	0.93	2	
	266	0.9241	0.3850	9	6.8	8.32	1.23	8.32	7.09	1	
	281	0.4130	0.3934	1	1.0	0.41	0.41	0.41	_ 0.00	1	
	287	1.9411	0.2054	2	5.5	2.35	0.43	0.41	-0.02	5	
	415	3.2853	0.7300	3	4.0	7.30	1.83	2.19	0.36	2	
	440	1.5195	0.5066	6	4.7	9.12	1.95	9.12	7.16	1	
	445	0.8053	0.6194	1	22.0	3.03	0.14	0.81	0.67	1	
	456	0.9577	0.2038	1	20.0	0.96	0.05	0.20	0.16	2	
	458	3.0929	0.2946	8	36.4	30.22	0.83	2.36	1.53	5	
	459	1.7401	0.5898	1	1.0	0.59	0.59	0.59	0.00	2	
	461	0.9335	0.6224	1	26.0	3.17	0.12	0.93	0.81	1	
	472	*****	0.6018	8	54.4	107.12	1.97	4.81	2.84	28	
8623	281	0.4130	0.3934	1	1.0	0.41	0.41	0.41	0.00	1	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

A	8	С	D	E	F	G	H	I	e 1	K
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BANC)	LOWER TRIM POINT
*========	22222		========	=========		=======================================	**************			====== P
	284	0.5054	0.4814	1	1.0	0.51	0.51	0.51	0.00	1 0
	468	1.6778	0.8184	1	1.0	1.68	1.68	1.68	0.00	1 6
TOTAL	=====	=========		162	11.7		45.54	122.86	77.32	AT GC

PREPARED BY: PATIENT ADMINISTRATION SYSTEMS AND BIOSTATISTICS ACTIVITY

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
OTOLARYNGOLOGY CLINIC SERVICE - FY 88

A	В	С	D	E	F	G	н	1	J	K	
			SHORT	NUMBER		RELATIVE	BAMC	sos	REIMBURSEMENT	LOWER	
		CHAMPUS	STAY	OF	BAMC	WEIGHTED	REIMBURSEMENT	REIMBURSEMENT	DIFFERENCE	TRIM	
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY	TOXETTDAA) bes daa	(SDS-BAMC)	POINT	_=
E22222222	=======				======	Not Shown)	**************************************	=======================================	=======================================	======	REPRODUCED
0449	7	2.8290	0.5238	3	3.3	8.49	2.55	1.57	-0.97	2	ROC
	8	0.8608	0.5936	15	7.7	20.21	2.61	12.91	10.30	1	Ĕ
	234	0.9855	0.4584	1	4.0	0.99	0.25	0.46	0.21	2	ED
0620	290	0.7745	0.3296	4	7.3	3.59	0.50	1.32	0.82	3	AT GOYERNMENT EXPENSE"
0639	289	0.9714	0.3184	1	14.0	0.97	0.07	0.32	0.25	3	VER
	290	0.7745	0.3296	3	6.3	2.32	0.37	0.99	0.62	3	Ž
0670	290	0.7745	0.3296	1	4.0	0.77	0.19	0.33	0.14	3	Ü
	291	0.4241	0.3030	7	3.6	2.97	0.83	2.97	2.14	1	×
	468	1.6778	0.8184	1	2.0	1.68	0.84	1.68	0.84	1	SNa
0844	40	0.4851	0.5106	1	2.0	0.49	0.24	0.49	0.24	1	ų
0870	37	0.8111	0.4634	1	4.0	0.81	0.20	0.81	0.61	1	
	40	0.4851	0.5106	54	2.7	27.57	10.13	26.20	16.07	1	
	268	0.7085	0.5248	13	3.2	9.21	2.85	9.21	6.36	1	
0981	37	0.8111	0.4634	1	9.0	0.81	0.09	0.81	0.72	1	
	40	0.4851	0.5106	11	3.5	6.41	1.86	5.34	3.48	1	
	41	0.4295	0.6608	1	2.0	0.43	0.21	0.43	0.21	1	
	443	1.3343	0.7022	1	2.0	1.33	0.67	1.33	0.67	1	
1829	55	0.4973	0.4520	1	4.0	0.50	0.12	0.50	0.37	1	
	284	0.5054	0.4814	1	5.0	0.51	0.10	0.51	0.40	1	
1879	55	0.4973	0.4520	8	3.3	3.98	1.22	3.98	2.75	1	
	458	3.0929	0.2946	1	44.0	3.71	0.08	0.29	0.21	5	
1911	55	0.4973	0.4520	1	4.0	0.50	0.12	0.50	0.37	1	
1919	55	0.4973	0.4520	3	3.0	1.49	0.50	1.49	0.99	1	
1940	53	0.7476	0.4530	1	5.0	0.75	0.15	0.45	0.30	2	
	54	0.6684	0.5142	2	2.0	1.34	0.67	1.34	0.67	1	
	55	0.4973	0.4520	16	2.9	8.50	2.89	7.96	5.06	1	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
OTOLARYNGOLOGY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	н	1	, J	K	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	ABB.
*********	=====		#=======	=========	======	=======================================		=======================================	=======================================	======	Ř
1952	54 55	0.6684 0.4973	0.5142 0.4520	1	2.0 2.0	0.67 0.50	0.33 0.25	0.67 0.50	0.33 0.25	1	REPRODUCED AT
	468	1.6778	0.8184	1	2.0	1.68	0.84	1.68	0.84	1	AT
1953	55	0.4973	0.4520	1	5.0	0.50	0.10	0.50	0.40	1	GOVERNMENT EXPENSE
2001	58	0.3662	0.4882	26	1.7	9.52	5.50	9.52	4.02	1	ž
	61	0.8733	1.1644	8	2.4	6.99	2.94	6.99	4.04	1	Ē
	62	0.3938	0.7876	101	1.1	41.66	38.61	39.77	1.17	1	Ī
	468	1.6778	0.8184	1	1.0	1.68	1.68	1.68	0.00	1	ΧPE
2041	53	0.7476	0.4530	1	4.0	0.75	0.19	0.45	0.27	2	NSE
	54	0.6684	0.5142	1	2.0	0.67	0.33	0.67	0.33	1	:
2042	53	0.7476	0.4530	13	5.7	11.21	1.97	5.89	3.92	2	
	54	0.6684	0.5142	6	3.3	4.01	1.20	4.01	2.81	1	
	468	1.6778	0.8184	1	5.0	1.68	0.34	1.68	1.34	. 1	
2131	53	0.7476	0.4530	12	4.4	8.97	2.03	5.44	3.40	2	
	55	0.4973	0.4520	1	1.0	0.50	0.50	0.50	0.00	1	
	56	0.4822	0.4194	1	5.0	0.48	0.10	0.48	0.39	1	
	69	0.4817	0.4014	1	4.0	0.48	0.12	0.48	0.36	1	
	73	0.6875	0.5978	2	5.5	1.55	0.28	1.38	1.09	1	
2150	52	0.6944	0.3306	1	3.0	0.69	0.23	0.33	0.10	2	
	55	0.4973	0.4520	9	2.6	4.48	1.75	4.48	_ 2.72	1	
	468	1.6778	0.8184	1	4.0	1.68	0.42	1.68	1.26	1	
2161	55	0.4973	0.4520	2	2.0	0.99	0.50	0.99	0.50	1	
2162	41	0.4295	0.6608	1	1.0	0.43	0.43	0.43	0.00	1	
2171	56	0.4822	0.4194	1	1.0	0.48	0.48	0.48	0.00	1	
	72	0.3922	0.4902	3	3.7	1.47	0.40	1.18	0.78	1	
2184	55	0.4973	0.4520	9	3.3	4.75	1.42	4.48	3.05	1	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (1PDS)

DRG ANALYSIS
OTOLARYNGOLOGY CLINIC SERVICE - FY 88

A	8	С	0	E	F	G	H	ı	ا بر	K	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	
========	*****	=======================================	=======	========	======	=======================================	224222222222	P\$22222222222		E=====	PRODUCED
	56	0.4822	0.4194	33	3.0	16.29	5.49	15.91	10.43		ğ
	234	0.9855	0.4584	1	3.0	0.99	0.33	0.46	0.13	1 2	Č
	268	0.7085	0.5248	1	4.0	0.71	0.18	0.71	0.53	1	0
				•		••••	••••	••••	0.55	•	AT C
2185	56	0.4822	0.4194	5	3.6	2.41	0.67	2.41	1.74	1	ğ
									-		GOVERNMENT
2186	56	0.4822	0.4194	3	2.0	1.45	0.72	1.45	0.72	1	Z
	268	0.7085	0.5248	1	2.0	0.71	0.35	0.71	0.35	1	M
											ŦE
2187	55	0.4973	0.4520	6	5.3	4.07	0.76	2.98	2.22	1	EXPENSE!
	56	0.4822	0.4194	18	3.3	8.93	2.68	8.68	6.00	1	Ž
	268	0.7085	0.5248	2	6.5	1.42	0.22	1.42	1.20	1	Μį
2188	E 2	0.4044	0.7704		2.0	0.40				_	
2100	52 53	0.6944 0.7476	0.3306 0.4530	1	2.0	0.69	0.35	0.33	-0.02	2	
	55	0.7478	0.4530	1 18	5.0	0.75	0.15	0.45	0.30	2	
	56	0.4973	0.4320	38	2.9 3.1	9.22 18.70	3.13 5.97	8.95 18.32	5.82	1	
	234	0.9855	0.4584	36 1	2.0	0.99	0.49	0.46	12.35 -0.03	1	
	468	1.6778	0.8184	1	2.0	1.68	0.84	1.68	0.84	2 1	
	,,,,	110110	010104	•	2.0	1.00	٧.۵٠	1.00	0.54	,	
2220	53	0.7476	0.4530	1	6.0	0.75	0.12	0.45	0.33	2	
	55	0.4973	0.4520	1	5.0	0.50	0.10	0.50	0.40	1	
	69	0.4817	0.4014	1	2.0	0.48	0.24	0.48	0.24	1	
	70	0.4016	0.4016	1	4.0	0.40	0.10	0.40	0.30	1	
2231	53	0.7476	0.4530	2	24.0	6.39	0.27	0.91	_ 0.64	2	
2241	53	0.7476	0.4530	1	15.0	1.70	0.11	0.45	0.34	2	
2252	54	0.6684	0.5142	1	5.0	0.67	0.13	0.67	0.53	1	
2630	50	0.7656	0.3734	5	7.0	3.94	0.56	1.87	1.30	2	
	265	1.7366	0.3216	1	85.0	7.33	0.09	0.32	0.24	2	
	394	1.1131	0.8904	1	4.0	1.11	0.28	1.11	0.83	1	
2631	50	0.7656	0.3734	4	33.3	15.27	0.46	1.49	1.03	2	
2632	50	0.7656	0.3734	3	12.3	4.42	0.36	1.12	0.76	2	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
OTOLARYNGOLOGY CLINIC SERVICE - FY 88

A	В	С	D	E	F	G	H	1	ال ير	ĸ	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	767
***************************************									==========	FEEEEE	Š
	468	1.6778	0.8184	1	5.0	1.68	0.34	1.68	1.34	1	Č
2743	461	0.9335	0.6224	1	11.0	0.93	0.08	0.93	0.85	1	ָרָ בַּי
2762	52	0.6944	0.3306	3	7.3	2.08	0.28	0.99	0.71	2	
2820	52	0.6944	0.3306	1	3.0	0.69	0.23	0.33	0.10	2	
LULU	54	0.6684	0.5142	1	2.0	0.67	0.33	0.67	0.33	1	•
	55	0.4973	0.4520	1	4.0	0.50	0.12	0.50	0.37	•	3
	56	0.4822	0.4194	, 1	3.0	0.48	0.12	0.48			ŗ
	57	0.5202	0.3854	3	6.3	1.79	0.28		0.32	1	-
	58			1				1.56	1.28	1	į
		0.3662	0.4882	•	2.0	0.37	0.18	0.37	0.18	1	ř
	59	0.3713	0.2970	49	2.6	18.06	7.02	14.55	7.53	2	
	60	0.3357	0.3534	41	2.1	14.08	6.56	14.49	7.93	2	
	169	0.9303	0.4770	1	5.0	0.93	0.19	0.48	0.29	2	
2830	55	0.4973	0.4520	1	2.0	0.50	0.25	0.50	0.25	1	
	58	0.3662	0.4882	14	1.9	5.13	2.66	5.13	2.47	1	
	59	0.3713	0.2970	2	4.5	0.74	0.17	0.59	0.43	2	
	60	0.3357	0.3534	64	2.2	22.44	10.33	22.62	12.29	2	
	424	2.3866	0.6042	1	2.0	2.39	1.19	2.39	1.19	1	
2860	55	0.4973	0.4520	1	6.0	0.63	0.11	0.50	0.39	1	
	58	0.3662	0.4882	4	1.5	1.46	0.98	1.46	0.49	1	
	60	0.3357	0.3534	4	1.3	1.34	1.07	1.41	0.34	ž	
	•	0.3357	0.3334	•	1.5	1.54	1.07		0.34	·	
2920	63	0.9214	0.4286	3	4.0	2.76	0.69	2.76	2.07	1	
	468	1.6778	0.8184	1	2.0	1.68	0.84	1.68	0.84	1	
2930	154	3.4536	0.6396	1	36.0	5.18	0.14	0.64	0.50	2	
3100	73	0.6875	0.5978	3	2.7	2.06	0.77	2.06	1.29	1	
3110	7	2.8290	0.5238	1	***	23.41	0.15	0.52	0.38	2	
	27	1.8402	2.0446	2	42.0	46.62	1.11	3.68	2.57	1	
	75	3.0582	0.4432	1	****	25.00	0.13	0.44	0.31	5	
	88	1.3593	0.5664	1	72.0	10.36	0.14	0.57	0.42	2	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
OTOLARYNGOLOGY CLINIC SERVICE ~ FY 88

A	В	С	D	E	F	G	н	t	J	K
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT
222222222	=====		========			*********			*======================================	======
	217	2.0273	0.5006	1	9.0	2.03	0.23	2.03	1.80	1
	468	1.6778	0.8184	2	27.0	6.30	0.23	3.36	3.12	1
3142	55	0.4973	0.4520	6	3.2	3.39	1.07	2.98	1.91	1
	63	0.9214	0.4286	3	15.0	3.66	0.24	2.76	2.52	1
	64	1.1117	0.4446	2	****	34.37	0.24	2.22	1.98	1
	73	0.6875	0.5978	2	2.5	1.38	0.55	1.38	0.83	1
	74	0.4760	0.5950	2	3.0	0.95	0.32	0.95	0.63	1
	82	1.3537	0.4834	1	10.0	1.35	0.14	1.35	1.22	1
	98	0.5031	0.4374	1	12.0	1.29	0.11	0.50	0.40	1
	182	0.7497	0.5554	1	26.0	3.25	0.12	0.75	0.62	1
	183	0.5574	0.5574	1	2.0	0.56	0.28	0.56	0.28	1
	185	0.8997	0.6664	1	2.0	0.90	0.45	0.90	0.45	1
	189	0.6098	0.7174	1	2.0	0.61	0.30	0.61	0.30	1
	387	1.6986	0.4996	1	67.0	8.29	0.12	0.50	0.38	2
	412	0.3657	0.4876	1	2.0	0.37	0.18	0.37	0.18	1
	429	0.9086	0.2560	1	3.0	0.91	0.30	0.91	0.61	1
	445	0.8053	0.6194	1	4.0	0.81	0.20	0.81	0.60	1
	446	0.6391	0.6728	1	2.0	0.64	0.32	0.64	0.32	1
	468	1.6778	0.8184	4	22.0	18.74	0.85	6.71	5.86	1
3322	53	0.7476	0.4530	1	4.0	0.75	0.19	0.45	0.27	2
	76	3.2224	0.4506	2	19.5	6.58	0.34	0.90	0.56	4
	80	1.6726	0.4288	1	20.0	1.67	0.08	0.43	0.35	2
	82	1.3537	0.4834	2	13.5	2.71	0.20	2.71	2.51	1
	89	1.5290	0.4854	1	12.0	1.53	0.13	0.49	0.36	2
	90	0.9350	0.4794	1	24.0	3.09	0.13	0.48	_ 0.35	2
	92	1.5426	0.5142	2	9.5	2.06	0.22	1.03	0.81	2
	100	0.5788	0.5034	1	8.0	0.58	0.07	0.58	0.51	1
	101	1.3947	0.6642	1	14.0	1.39	0.10	1.39	1.30	1
	135	0.9561	0.4250	1	9.0	0.96	0.11	0.96	0.85	1
	172	1.4151	0.4796	1	6.0	1.42	0.24	1.42	1.18	1
	240	1.4885	0.4510	1	14.0	1.49	0.11	0.45	0.34	2
	403	1.7645	0.6192	1	10.0	1.76	0.18	1.76	1.59	1
	413	1.2413	0.3762	1	1.0	1.24	1.24	1.24	0.00	1
	457	3.4839	1.3400	1	12.0	3.48	0.29	3.48	3.19	1
	458	3.0929	0.2946	3	38.7	10.60	0.27	0.88	0.61	5

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
OTOLARYNGOLOGY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	н	I	. J	K	
			SHORT	NUMBER		RELATIVE	BAMC	SDS	RE IMBURSEMENT	LOWER	
		CHAMPUS	STAY	OF	BAMC	WEIGHTED	REIMBURSEMENT	REIMBURSEMENT	DIFFERENCE	TRIM	
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY	PER DAY	(SDS-BAMC)	POINT	2
	======		-=======	=========	**	==========	=======================================	=======================================	=======================================	======	3
											Č
	460	0.8706	0.4706	2	25.5	3.29	0.13	1.74	1.61	1	Š
											Ď
3323	7	2.8290	0.5238	1	26.0	2.83	0.11	0.52	0.41	2	2
	21	0.5790	0.3618	1	7.0	0.58	0.08	0.36	0.28	2	ç
	73	0.6875	0.5978	1	17.0	2.30	0.14	0.69	0.55	1	1
	74	0.4760	0.5950	1	4.0	0.48	0.12	0.48	0.36	1	3
	75	3.0582	0.4432	1	8.0	3.06	0.38	0.44	0.06	5	3
	76	3.2224	0.4506	2	41.0	12.26	0.30	0.90	0.60	4	7
	79	2.8086	0.5508	1	10.0	2.81	0.28	0.55	0.27	3	r
	82	1.3537	0.4834	9	21.8	21.90	1.01	12.18	11.18	1	2
	88	1.3593	0.5664	2	12.0	3.23	0.27	1.13	0.86	2	
	89	1.5290	0.4854	1	6.0	1.53	0.25	0.49	0.23	2	ř
	92	1.5426	0.5142	3	12.3	4.63	0.38	1.54	1.17	2	
	93	0.8010	0.4216	2	4.0	1.60	0.40	1.60	1.20	1	
	99	0.9411	0.5536	1	3.0	0.94	0.31	0.94	0.63	1	
	100	0.5788	0.5034	1	4.0	0.58	0.14	0.58	0.43	1	
	101	1.3947	0.6642	1	1.0	1.39	1.39	1.39	0.00	1	
	102	0.7468	0.5974	2	1.5	1.49	1.00	1.49	0.50	1	
	184	0.3297	0.3470	1	6.0	0.43	0.07	0.33	0.26	1	
	239	1.1907	0.4860	1	7.0	1.19	0.17	1.19	1.02	1	
	243	0.7425	0.3094	1	7.0	0.74	0.11	0.74	0.64	1	
	277	1.0255	0.3944	1	8.0	1.03	0.13	0.39	0.27	2	
	294	0.7556	0.2798	1	3.0	0.76	0.25	0.28	0.03	2	
	296	1.0660	0.4634	1	19.0	1.07	0.06	1.07	1.01	1	
	320	0.9528	0.3528	1	38.0	3.28	0.09	0.35	0.27	2	
	400	3.6784	0.4514	1	53.0	6.39	0.12	0.45	_ 0.33	3	
	460	0.8706	0.4706	1	17.0	0.87	0.05	0.87	0.82	1	
	467	0.3429	0.4572	1	1.0	0.34	0.34	0.34	0.00	1	
3324	75	3.0582	0.4432	24	12.3	60.32	4.91	10.64	5.73	5	
	402	1.2718	0.5192	1	4.0	1.27	0.32	1.27	0.95	1	
	468	1.6778	0.8184	4	19.8	10.15	0.51	6.71	6.20	1	
4000	394	1.1131	0.8904	2	3.0	2.23	0.74	2.23	1.48	1	
4011	75	3.0582	0.4432	2	21.0	6.12	0.29	0.89	0.60	5	
	76	3.2224	0.4506	3	11.3	7.35	0.65	1.35	0.70	4	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
OTOLARYNGOLOGY CLINIC SERVICE - FY 88

A	В	С	D	E	F	G	н	1	ا بر	ĸ	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BANC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	πö
								*******			EP
											REPRODUCED
	82	1.3537	0.4834	1	16.0	1.35	0.08	1.35	1.27	1	Š
	170	2.9384	0.5818	1	44.0	5.90	0.13	0.58	0.45	2	Ä
	269	1.5437	0.6300	2	11.0	3.09	0.28	3.09	2.81	1	>,
	270	0.7451	0.6210	1	2.0	0.75	0.37	0.75	0.37	1	AT GOVERNMENT EXPENSE
	335	1.7552	0.2878	1	9.0	1.76	0.20	0.29	0.09	6	Ş
	360	0.6131	0.6454	1	11.0	1.77	0.16	0.61	0.45	1	F
	365	1.2070	0.4926	2	10.0	2.41	0.24	0.99	0.74	2	Z
	394	1.1131	0.8904	10	6.1	15.14	2.48	11.13	8.65	1	Ē
	401	2.0607	0.2676	2	34.0	5.89	0.17	0.54	0.36	3	4
	402	1.2718	0.5192	9	8.7	12.69	1.46	11.45	9.98	1	¥
	408	1.0734	0.5504	2	23.5	6.27	0.27	2.15	1.88	1	E Z
											E.
4029	335	1.7552	0.2878	4	10.8	7.02	0.65	1.15	0.50	6	
	394	1.1131	0.8904	2	7.0	2.23	0.32	2.23	1.91	1	
	402	1.2718	0.5192	1	5.0	1.27	0.25	1.27	1.02	1	
										_	
4040	49	2.7560	0.2650	1	7.0	2.76	0.39	0.26	-0.13	4	
	169	0.9303	0.4770	1	23.0	2.50	0.11	0.48	0.37	2	
	290	0.7745	0.3296	1	42.0	3.94	0.09	0.33	0.24	3	
4041	49	2.7560	0.2650	2	26.5	5.51	0.21	0.53	0.32	4	
4041	268	0.7085	0.5248	1	18.0	1,97	0.11	0.71	0.60	1	
	407	1.3771	0.4238	1	60.0	6.08	0.10	1.38	1.28	1	
	401	1,5111	0.4250	•	00.0	0.00	0.10	1.50	1.20	•	
4042	49	2.7560	0.2650	1	***	15.56	0.08	0.26	0.19	4	
	154	3.4536	0.6396	1	73.0	12.28	0.17	0.64	_ 0.47	2	
	168	1.8458	0.4794	1	80.0	9.90	0.12	0.48	0.36	2	
	269	1.5437	0.6300	1	96.0	15.72	0.16	1.54	1.38	1	
4223	64	1.1117	0.4446	1	13.0	1.11	0.09	1.11	1.03	1	
	154	3.4536	0.6396	1	7.0	3.45	0.49	0.64	0.15	2	
	184	0.3297	0.3470	1	8.0	0.64	80.0	0.33	0.25	1	
	186	0.4184	0.5230	1	1.0	0.42	0.42	0.42	0.00	1	
	190	0.4015	0.5354	3	1.0	1.20	1.20	1.20	0.00	1	
	468	1.6778	0.8184	2	23.0	4.34	0.19	3.36	3.17	1	
4224	82	1.3537	0.4834	1	32.0	2.80	0.09	1.35	1.27	1	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
OTOLARYNGOLOGY CLINIC SERVICE - FY 88

A	8	c	0	E	F	G	н	I	ا ج	ĸ
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT A
==========	=====	********	========	22222222	******	=========	=======================================	=======================================	=======================================	====== PR
	474	0.7//7	0 /470			,	. =.			PRODUCED
	131	0.7643	0.4132	1	1.0	0.76	0.76	0.76	0.00	1 6
	154 155	3.4536 2.0912	0.6396 0.8714	2 1	1.0 1.0	1.28 2.09	1.28	1.28	0.00	2 🖔
	172	1.4151	0.6714	1	12.0	1.42	2.09 0.12	2.09	0.00	1 }
	176	0.9471	0.8610	14	2.6	13.78	5.21	1.42 13.26	1.30 8.05	1 G 1 9
	178	0.6263	0.6264	1	1.0	0.63	0.63	0.63	0.00	1 20
	182	0.7497	0.5554	9	1.0	6.75	6.75	6.75	0.00	, Z
	183	0.5574	0.5574	18	1.1	10.03	9.51	10.03	0.53	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	184	0.3297	0.3470	1	11.0	0.95	0.09	0.33	0.24	1 =
	189	0.6098	0.7174	1	5.0	0.61	0.12	0.61	0.49	1 🖁
	395	0.9470	0.6532	1	10.0	0.95	0.09	0.95	0.85	1 💆
	408	1.0734	0.5504	1	1.0	1.07	1.07	1.07	0.00	1 12 13 13 13
	461	0.9335	0.6224	1	1.0	0.93	0.93	0.93	0.00	1 *
	465	0.3885	0.3238	2	1.0	0.78	0.78	0.78	0.00	1
	467	0.3429	0.4572	1	1.0	0.34	0.34	0.34	0.00	1
	468	1.6778	0.8184	1	45.0	7.57	0.17	1.68	1.51	1
4292	143	0.6394	0.5812	1	1.0	0.64	0.64	0.64	0.00	1
	155	2.0912	0.8714	2	1.0	4.18	4.18	4.18	0.00	1
	156	1.0770	0.4896	1	14.0	1.52	0.11	0.49	0.38	2
	176	0.9471	0.8610	4	2.0	3.79	1.89	3.79	1.89	1
	177	0.8815	0.4764	1	5.0	0.88	0.18	0.88	0.71	1
	178	0.6263	0.6264	2	1.0	1.25	1.25	1.25	0.00	1
	182	0.7497	0.5554	15	4.1	15.41	3.79	11.25	7.46	1
	183	0.5574	0.5574	18	1.1	10.03	9.51	10.03	0.53	1
	184	0.3297	0.3470	2	4.0	0.76	0.19	0.66	_ 0.47	1
	189	0.6098	0.7174	2	1.0	1.22	1.22	1.22	0.00	i
	300	1.0597	0.3998	1	25.0	1.42	0.06	1.06	1.00	1
	467	0.3429	0.4572	1	1.0	0.34	0.34	0.34	0.00	1
7668	169	0.9303	0.4770	4	4.0	3.72	0.93	1.91	0.98	2
	468	1.6778	0.8184	1	2.0	1.68	0.84	1.68	0.84	1
7675	170	2.9384	0.5818	1	19.0	2.94	0.15	0.58	0.43	2
	185	0.8997	0.6664	2	7.0	1.80	0.26	1.80	1.54	1
	186	0.4184	0.5230	1	5.0	0.58	0.12	0.42	0.30	1
	187	0.4942	0.7604	1	3.0	0.72	0.24	0.49	0.25	1

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS OTOLARYNGOLOGY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	н	I	. J	K
		CHAMPUS	SHORT STAY	NUMBER OF	BANC	RELATIVE WEIGHTED	BAMC REIMBURSEMENT	SDS REIMBURSEMENT	REIMBURSEMENT DIFFERENCE	LOWER TRIM
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY	PER DAY	(SDS-BAMC)	POINT
22222222	=====		======	1252222222	#######	EE########	************		***********	======
7679	37	0.8111	0.4634	2	17.5	3.01	0.17	1.62	1.45	1 9
1017	233	2.4202	0.3724	1	7.0	2.42	0.35	0.37	0.03	3 7
	234	0.9855	0.4584	•	6.0	0.99	0.16	0.46	0.29	2 2
	468	1.6778	0.8184	1	25.0	2.66	0.11	1.68	1.57	1 (
	400	1.0770	0.0104	'	23.0	2.00	0.11	1.00	1.57	' }
8630	226	1.0876	0.3296	1	6.0	1.09	0.18	0.33	0.15	2
	265	1.7366	0.3216	1	***	13.80	0.09	0.32	0.23	2
	266	0.9241	0.3850	3	15.7	2.77	0.18	2.77	2.60	1 5
	268	0.7085	0.5248	1	4.0	0.71	0.18	0.71	0.53	1
	269	1.5437	0.6300	6	6.0	9.26	1.54	9.26	7.72	1
	270	0.7451	0.6210	48	4.3	40.24	9.47	35.76	26.30	1 }
	402	1.2718	0.5192	2	6.0	2.54	0.42	2.54	2.12	1 1
	408	1.0734	0.5504	1	4.0	1.07	0.27	1.07	0.81	1
	439	1.4983	0.3330	1	9.0	1.50	0.17	0.33	0.17	2
	443	1.3343	0.7022	1	3.0	1.33	0.44	1.33	0.89	1
	456	0.9577	0.2038	3	51.7	7.58	0.15	0.61	0.46	2
	458	3.0929	0.2946	53	40.7	216.88	5.33	15.61	10.29	5
	468	1.6778	0.8184	16	9.1	38.87	4.29	26.84	22.56	1
	472	*****	0.6018	12	73.2	210.80	2.88	7.22	4.34	28
8640	266	0.9241	0.3850	2	7.5	1.85	0.25	1.85	1.60	1
8682	8	0.8608	0.5936	1	14.0	1.40	0.10	0.86	0.76	1
	40	0.4851	0.5106	5	2.0	2.43	1.21	2.43	1.21	1
	56	0.4822	0.4194	1	3.0	0.48	0.16	0.48	0.32	1
	268	0.7085	0.5248	30	3.9	21.88	5.66	21.25	_ 15.60	1
	468	1.6778	0.8184	1	6.0	1.68	0.28	1.68	1.40	1
8684	40	0.4851	0.5106	1	16.0	2.17	0.14	0.49	0.35	1
	168	1.8458	0.4794	1	18.0	1.85	0.10	0.48	0.38	2
	265	1.7366	0.3216	1	33.0	2.32	0.07	0.32	0.25	2
	268	0.7085	0.5248	2	9.5	2.52	0.27	1.42	1.15	1
9802	182	0.7497	0.5554	1	4.0	0.75	0.19	0.75	0.56	1
	190	0.4015	0.5354	2	1.0	0.80	0.80	0.80	0.00	1
##======	=====		=======		*****	=========	*======================================			======
TOTAL				1229	8.7		283.21	724.09	440.88	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

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DRG ANALYSIS
ORAL SURGERY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	H	I	J	K	
			SHORT	NUMBER		RELATIVE	BAMC	SDS	REIMBURSEMENT	LOWER	
		CHAMPUS	STAY	OF	BAMC	WEIGHTED	REIMBURSEMENT	REIMBURSSMENT	DIFFERENCE	TRIM	
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT		(DXE/IDAY)	(SDS-BAMC)	POINT	ئــ
=========	=====	========	======	=========	======	Not Shown					퓼
2474	F./	0. / 000	0 /10/			0.40	0.40	0.40	0.00		Ř
2171	56 70	0.4822	0.4194	1	1.0	0.48	0.48	0.48	0.00	1	ğ
	72	0.3922	0.4902	3	3.7	1.47	0.40	1.18	0.78	1	č
2239	53	0.7476	0.4530	9	4.3	7.00	1.62	4.08	2.46	2	REPRODUCED AT GOVERNMENT EXPENSE
22.37	54	0.6684	0.5142	1	4.0	0.67	0.17	0.67	0.50	1	4
	442	2.5787	0.6970	1	9.0	2.58	0.29	2.58	2.29	;	Ö
	774	2.5/0/	0.0770	•	7.0	2.70	4.29	2.30		•	¥
2309	27	1.8402	2.0446	1	23.0	11.65	0.51	1.84	1.33	1	ž
2007	145	0.8308	0.5360	1	5.0	0.83	0.17	0.83	0.66	1	Ē
	183	0.5574	0.5574	1	5.0	0.56	0.11	0.56	0.45	1	4
	187	0.4942	0.7604	4	3.8	3.57	0.95	1.98	1.02	1	×
	244	0.8232	0.3502	1	12.0	0.82	0.07	0.82	0.75	1	굨
	270	0.7451	0.6210	1	4.0	0.75	0.19	0.75	0.56	1	ŝ
	331	1.0961	0.4568	1	16.0	1.10	0.07	1.10	1.03	1	''!
2319	64	1.1117	0.4446	1	9.0	1.11	0.12	1.11	0.99	1	
	88	1.3593	0.5664	1	16.0	1.36	0.08	0.57	0.48	2	
	105	5.8168	0.6428	1	28.0	5.82	0.21	0.64	0.44	9	
	168	1.8458	0.4794	5	6.2	7.86	1.27	2.40	1.13	2	
	169	0.9303	0.4770	7	3.4	6.51	1.90	3.34	1.44	2	
	187	0.4942	0.7604	34	2.1	20.91	9.87	16.80	6.93	1	
	243	0.7425	0.3094	1	11.0	0.74	0.97	0.74	0.68	1	
	468	1.6778	0.8184	1	2.0	1.68	0.84	1.68	0.84	1	
2450	63	0.9214	0.4286	2	21.0	2.36	0.11	1.84	1.73	1	
	168	1.8458	0.4794	2	6.5	3.69	0.57	0.96	0.39	2	
	169	0.9303	0.4770	1	7.0	0.93	0.13	0.48	_ 0.34	2	
2491	168	1.8458	0.4794	1	14.0	1.85	0.13	0.48	0.35	2	
	170	2.9384	0.5818	1	7.0	2.94	0.42	0.58	0.16	2	
	171	1.2247	0.6620	3	7.3	3.67	0.50	3.67	3.17	1	
2502	49	2.7560	0.2650	1	86.0	6.65	0.08	0.26	0.19	4	
	64	1.1117	0.4446	2	12.5	2.22	0.18	2.22	2.05	1	
	468	1.6778	0.8184	1	2.0	1.68	0.84	1.68	0.84	1	
2600	48	0.5002	0.5558	1	1.0	0.50	0.50	0.50	0.00	1	

PREPARED BY: PATIENT ADMINISTRATION SYSTEMS AND BIOSTATISTICS ACTIVITY

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
ORAL SURGERY CLINIC SERVICE - FY 88

A	В	С	Đ	Ε	F	G	н	1	e. J	K	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF Patients	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	
========			3========	*********		*********			\$\$\$ \$\$\$\$\$\$\$\$ \$\$\$		Ř
	73	0.6875	0.5978	1	12.0	1.40	0.12	0.69	0.57	1	PRODUCED
	278	0.7518	0.4064	1	3.0	0.75	0.25	0.41	0.16	2	E
				·		••••	0.23	V. 4 1	5.10	•	D AT
2756	268	0.7085	0.5248	1	2.0	0.71	0.35	0.71	0.35	1	TG
											GOVERNMENT EXPENSE"
2759	62	0.3938	0.7876	1	11.0	2.76	0.25	0.39	0.14	1	<u> </u>
	63	0.9214	0.4286	2	7.0	1.84	0.26	1.84	1.58	1	Σ
					_						Ž,
7601	168	1.8458	0.4794	1	59.0	6.88	0.12	0.48	0.36	2	Œ,
7669	169	0.9303	0.4770	1	4.0	0.93	0.23	0.48	0.2/	•	PΕ
7009	109	0.7303	0.4770	'	4.0	0.93	0.23	0.40	0.24	2	SS
7671	185	0.8997	2,6664	1	3.0	0.90	0.30	0.90	0.60	1	111
				·		•	***************************************	••••		•	
76 73	468	1.6778	0.8184	1	48.0	8.31	0.17	1.68	1.50	1	
7675	170	2.9384	0.5818	1	19.0	2.94	0.15	0.58	0.43	2	
	185	0.8997	0.6664	2	7.0	1.80	0.26	1.80	1.54	1	
	186	0.4184	0.5230	1	5.0	0.58	0.12	n 42	0.30	1	
	187	0.4942	0.7604	1	3.0	0.72	0.24	0.49	0.25	1	
7/02	4/0	0.0707	0 (770		. .	0.07	0.40	0.70	0.20	_	
7692	169	0.9303	0.4770	1	5.0	0.93	0.19	0.48	0.29	2	
7760	231	0.8753	0.6252	2	2.0	1.75	0.88	1.75	0.88	1	
7.00		0.0.55	0.0232	-	2.0	1.13	0.00	15	0.00	•	
8630	226	1.0876	0.3296	1	6.0	1.09	0.18	0.33	_ 0.15	2	
	265	1.7366	0.3216	1	****	13.80	0.09	0.32	0.23	2	
	266	0.9241	0.3850	3	15.7	2.77	0.18	2.77	2.60	1	
	268	0.7085	0.5248	1	4.0	0.71	0.18	0.71	0.53	1	
	269	1.5437	0.6300	6	6.0	9.26	1.54	9.26	7.72	1	
	270	0.7451	0.6210	48	4.3	40.24	9.47	35.76	26.30	1	
	402	1.2718	0.5192	2	6.0	2.54	0.42	2.54	2.12	1	
	408	1.0734	0.5504	1	4.0	1.07	0.27	1.07	0.81	1	
	439	1.4983	0.3330	1	9.0	1.50	0.17	0.33	0.17	2	
	443	1.3343	0.7022	1	3.0	1.33	0.44	1.33	0.89	1	
	456	0.9577	0.2038	3	51.7	7.58	0.15	0.61	0.46	2	
	458	3.0929	0.2946	53	40.7	216.88	5.33	15.61	10.29	5	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRAN :H (HSHI-Q8S)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
ORAL SURGERY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	H	1	-: J	K
			SHORT	NUMBER		RELATIVE	BAMC	SDS	- REIMBURSEMENT	LOWER
		CHAMPUS	STAY	OF	BAMC	WEIGHTED	REIMBURSEMENT	REIMBURSEMENT	DIFFERENCE	TRIM
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY	PER DAY	(SDS-BAMC)	POINT
323233555	=== = =		22222222	######################################	======	#222X#88ZZZ	***********	**********	=======================================	
	468	1.6778	0.8184	16	9.1	38.87	4.29	26.84	22.56	1
	472	****	0.6018	12	73.2	210.80	2.88	7.22	4.34	28
8659	27	4 8/03	2 0///	,		7.7/	7.7/	7.7/	0.00	
0029	27	1.8402	2.0446	4	1.0	7.36	7.36	7.36	0.00	1
	28	1.2596	1.0076	10	1.8	12.60	7.00	12.60	5.60	1
	29	0.6282	0.7852	6	1.8	3.77	2.06	3.77	1.71	1
	30	0.4042	0.6736	3	1.3	1.21	0.91	1.21	0.30	1
	31	0.7241	0.8518	2	1.0	1.45	1.45	1.45	0.00	1
	32	0.3965	0.5664	3	1.0	1.19	1.19	1.19	0.00	1
	33	0.2338	0.4250	1	1.0	0.23	0.23	0.23	0.00	1
	95	0.6552	0.2978	1	5.0	0.66	0.13	0.30	0.17	2
	101	1.3947	0.6642	1	7.0	1.39	0.20	1.39	1.20	1
	143	0.6394	0.5812	1	3.0	0.64	0.21	0.64	0.43	1
	217	2.0273	0.5006	1	9.0	2.03	0.23	2.03	1.80	1
	235	1.2545	0.4480	1	1.0	1.25	1.25	1.25	0.00	1
	236	0.9995	0.2940	2	33.5	5.35	0.16	2.00	1.84	1
	243	0.7425	0.3094	3	3.0	2.23	0.74	2.23	1.49	1
	256	0.6606	0.5506	2	2.5	1.32	0.53	1.32	0.79	1
	266	0.9241	0.3850	2	4.5	1.85	0.41	1.85	1.44	1
	271	1. · 258	0.2502	1	35.0	1.88	0.05	0.25	0.20	2
	280	0.5775	0.5022	4	1.0	2.31	2.31	2.31	0.00	1
	281	0.4130	0.3934	4	2.0	1.65	0.83	1.65	0.83	1
	282	0.3181	0.3976	1	4.0	0.32	0.08	0.32	0.24	1
	458	3.0929	0.2946	1	45.0	3.80	0.08	0.29	0.21	5
9788	256	0.6606	0.5506	1	4.0	0.66	0.17	0.66	- 0.50	1
TOTAL	22332		= £ = = = = = = = = = = = = = = = = = =	313	15.4	********	79.89	220.95	141.06	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)
MILITARY HEALTH SERVICES SYSTEM (MMSS)

DRG ANALYSIS GENERAL SURGERY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	н	I	J	K	
			SHORT	NUMBER		RELATIVE	BAMC	SDS	REIMBURSEMENT	LOWER	
		CHAMPUS	STAY	OF	BAMC	WEIGHTED	REIMBURSEMENT	REIMBURSEMENT	DIFFERENCE	TRIM	
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY	PER DAY (O.XE/ (DAY)	(SDS-BAMC)	POINT	:
2222222222	=====	*******		=======================================	22E\$##2	Not Show	W)	224024 -655;	=======================================	======	Æ
				_							Ř
2920	63	0.9214	0.4286	3	4.0	2.76	0.69	2.76	2.07	1	ğ
	468	1.6778	0.8184	1	2.0	1.68	0.84	1.68	0.84	1	<u>C</u>
3322	53	0.7476	0.4530	1	4.0	0.75	0.19	0.45	0.27	2	REPRODUCED AT GOVERNMENT EXPENSE
JJLL	76	3.2224	0.4506	2	19.5	6.58	0.34	0.90	0.56	4	7
	80	1.6726	0.4288	1	20.0	1.67	0.08	0.43	0.35	2	õ
	82	1.3537	0.4834	2	13.5	2.71	0.20	2.71	2.51	1	Æ
	89	1.5290	0.4854	1	12.0	1.53	0.13	0.49	0.36	2	Ž
	90	0.9350	0.4794	1	24.0	3.09	0.13	0.48	0.35	2	Ē
	92	1.5426	0.5142	2	9.5	2.06	0.22	1.03	0.81	2	=
	100	0.5788	0.5034	1	8.0	0.58	0.07	0.58	0.51	1	EX
	101	1.3947	0.6642	1	14.0	1.39	0.10	1.39	1.30	1	Ř
	135	0.9561	0.4250	1	9.0	0.96	0.11	0.96	0.85	1	as E
	172	1.4151	0.4796	1	6.0	1.42	0.24	1.42	1.18	1	
	240	1.4885	0.4510	1	14.0	1.49	0.11	0.45	0.34	2	
	403	1.7645	0.6192	1	10.0	1.76	0.18	1.76	1.59	1	
	413	1.2413	0.3762	1	1.0	1.24	1.24	1.24	0.00	1	
	457	3.4839	1.3400	1	12.0	3.48	0.29	3.48	3.19	1	
	458	3.0929	0.2946	3	38.7	10.60	0.27	0.88	0.61	5	
	460	0.8706	0.4706	2	25.5	3.29	0.13	1.74	1.61	1	
3323	7	2.8290	0.5238	1	26.0	2.83	0.11	0.52	0.41	2	
3323	21	0.5790	0.3618	1	7.0	0.58	0.08	0.36	0.28	2	
	73	0.6875	0.5978	1	17.0	2.30	0.14	0.69	0.55	1	
	74	0.4760	0.5950	1	4.0	0.48	0.12	0.48	0.36	1	
	75	3.0582	0.4432	1	8.0	3.06	0.38	0.44	0.06	5	
	76	3.2224	0.4506	2	41.0	12.26	0.30	0.90	_ 0.60	4	
	79	2.8086	0.5508	1	10.0	2.81	0.28	0.55	0.27	3	
	82	1.3537	0.4834	9	21.8	21.90	1.01	12.18	11.18	1	
	88	1.3593	0.5664	2	12.0	3.23	0.27	1.13	0.86	2	
	89	1.5290	0.4854	1	6.0	1.53	0.25	0.49	0.23	2	
	92	1.5426	0.5142	3	12.3	4.63	0.38	1.54	1.17	2	
	93	0.8010	0.4216	2	4.0	1.60	0.40	1.60	1.20	1	
	99	0.9411	0.5536	1	3.0	0.94	0.31	0.94	0.63	1	
	100	0.5788	0.5034	1	4.0	0.58	0.14	0.58	0.43	1	
	101	1.3947	0.6642	1	1.0	1.39	1.39	1.39	0.00	1	
	102	0.7468	0.5974	2	1.5	1.49	1.00	1.49	0.50	1	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPOS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	н	I	~ 1	ĸ	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	"REPRO
=======================================	=====		********					=======================================	=======================================	******	Ä
	184	0.3297	0.3470	1	6.0	0.43	0.07	0.33	0.26	1	DUCED
	239	1.1907	0.4860	1	7.0	1.19	0.17	1.19	1.02	1	
	243	0.7425	0.3094	1	7.0	0.74	0.11	0.74	0.64	1	2
	277	1.0255	0.3944	1	8.0	1.03	0.13	0.39	0.27	2	GO
	294	0.7556	0.2798	1	3.0	0.76	0.25	0.28	0.03	2	OVERNMENT
	296	1.0660	0.4634	1	19.0	1.07	0.06	1.07	1.01	1	Ž
	320	0.9528	0.3528	1	38.0	3.28	0.09	0.35	0.27	2	Š
	400	3.6784	0.4514	1	53.0	6.39	0.12	0.45	0.33	3	Z
	460	0.8706	0.4706	1	17.0	0.87	0.05	0.87	0.82	1	
	467	0.3429	0.4572	1	1.0	0.34	0.34	0.34	0.00	1	EXPE
											N.
3324	75	3.0582	0.4432	24	12.3	60.32	4.91	10.64	5.73	5	(T
	402	1.2718	0.5192	1	4.0	1.27	0.32	1.27	0.95	1	
	468	1.6778	0.8184	4	19.8	10.15	0.51	6.71	6.20	1	
3424	85	1.3375	0.5816	1	8.0	1.34	0.17	1.34	1.17	1	
	467	0.3429	0.4572	1	8.0	0.89	0.11	0.34	0.23	1	
				_							
3491	28	1.2596	1.0076	1	23.0	3.38	0.15	1.26	1.11	1	
	68	0.6849	0.4566	1	3.0	0.68	0.23	0.68	0.46	1	
	75	3.0582	0.4432	1	13.0	3.06	0.24	0.44	0.21	5	
	77	1.7591	0.5498	1	15.0	1.76	0.12	1.76	1.64	1	
	78	1.6485	0.4710	1	3.0	1.65	0.55	0.47	-0.08	2	
	79	2.8086	0.5508	1	9.0	2.81	0.31	0.55	0.24	3	
	82	1.3537	0.4834	9	12.0	15.52	1.29	12.18	10.89	1	
	85	1.3375	0.5816	2	2.5	2.67	1.07	2.67	- 1.61	1	
	86	0.9337	0.4914	3	1.3	2.80	2.10	2.80	0.70	1	
	88	1.3593	0.5664	2	13.5	2.72	0.20	1.13	0.93	2	
	89	1.5290	0.4854	9	12.9	15.51	1.20	4.37	3.17	2	
	92	1.5426	0.5142	1	13.0	1.54	0.12	0.51	0.40	2	
	101	1.3947	0.6642	2	18.0	2.79	0.15	2.79	2.63	1	
	123	2.3655	1.7522	1	15.0	2.37	0.16	2.37	2.21	1	
	127	1.2739	0.5308	4	12.8	5.73	0.45	2.12	1.67	2	
	144	1.3249	0.5196	1	12.0	1.32	0.11	0.52	0.41	2	
	191	5.0848	0.4730	1	15.0	5.08	0.34	0.47	0.13	6	
	202	1.3853	0.4136	2	21.0	4.63	0.22	0.83	0.61	2	
	240	1.4885	0.4510	1	49.0	5.01	0.10	0.45	0.35	2	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	8	С	D	E	f	G	н	ī	۸ ا	K
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT
	_	#C1001			ALUS		PER UNI	PER VAI	(303-BAMC)	PUINI

	274	1.2667	0.4692	4	10.5	5.07	0.48	5.07	4.58	1
	296	1.0660	0.4634	2	17.0	3.66	0.22	2.13	1.92	1
	301	0.6648	0.4156	1	8.0	0.66	0.08	0.66	0.58	1
	320	0.9528	0.3528	1	15.0	0.95	0.06	0.35	0.29	2
	331	1.0961	0.4568	1	3.0	1.10	0.37	1.10	0.73	1
	397	0.7945	0.5480	t	27.0	2.93	0.11	0.79	0.69	1
	398	1.3348	0.4768	1	14.0	1.33	0.10	1.33	1.24	1
	403	1.7645	0.6192	3	32.3	18.11	0.56	5.29	4.73	1
	408	1.0734	0.5504	1	20.0	1.07	0.05	1.07	1.02	1
	411	1.0036	0.7434	1	15.0	1.23	0.08	1.00	0.92	1
	413	1.2413	0.3762	2	7.0	2.48	0.35	2.48	2.13	1
	416	1.9711	0.5188	2	11.0	3.94	0.36	1.04	0.68	2
	425	0.6573	0.3866	1	23.0	1.01	0.04	0.66	0.61	1
	430	1.1613	0.1936	1	13.0	1.16	0.09	0.19	0.10	2
3859	119	0.7846	0.3828	19	6.1	15.14	2.50	7.27	4.77	2
4011	75	3.0582	0.4432	2	21.0	6.12	0.29	0.89	0.60	5
	76	3.2224	0.4506	3	11.3	7.35	0.65	1.35	0.70	4
	82	1.3537	0.4834	1	16.0	1.35	0.08	1.35	1.27	1
	170	2.9384	0.5818	1	44.0	5.90	0.13	0.58	0.45	2
	269	1.5437	0.6300	2	11.0	3.09	0.28	3.09	2.81	1
	270	0.7451	0.6210	1	2.0	0.75	0.37	0.75	0.37	1
	335	1.7552	0.2878	1	9.0	1.76	0.20	0.29	0.09	6
	360	0.6131	0.6454	1	11.0	1.77	0.16	0.61	0.45	1
	365	1.2070	0.4926	2	10.0	2.41	0.24	0.99	0.74	2
	394	1.1131	0.8904	10	6.1	15.14	2.48	11.13	_ 8.65	1
	401	2.0607	0.2676	2	34.0	5.89	0.17	0.54	0.36	3
	402	1.2718	0.5192	9	8.7	12.69	1.46	11.45	9.98	1
	408	1.0734	0.5504	2	23.5	6.27	0.27	2.15	1.88	1
4029	335	1.7552	0.2878	4	10.8	7.02	0.65	1.15	0.50	6
	394	1,1131	0.8904	2	7.0	2.23	0.32	2.23	1.91	1
	402	1.2718	0.5192	1	5.0	1.27	0.25	1.27	1.02	1
4131	7	2.8290	0.5238	1	6.0	2.83	0.47	0.52	0.05	2
	14	1.4611	0.4714	1	20.0	1.46	0.07	0.47	0.40	2

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	В	С	D	E	F	G	H	1	e 1	K
		CHAMPUS	SHORT STAY	NUMBER OF	BAMC	RELATIVE WEIGHTED	BAMC REIMBURSEMENT	SDS REIMBURSEMENT	REIMBURSEMENT DIFFERENCE	LOWER TRIM
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY	PER DAY	(SDS-BAMC)	POINT
=======================================	======			*********	*#####	*********	22222222222222222222222222222222222222	***********	=======================================	222222
	45	0.7/5/	0 /4/2			A 7F	A 25		0.50	_
	15	0.7454	0.4142	1	3.0	0.75	0.25	0.75	0.50	1
	21	0.5790	0.3618	1	11.0	0.90	0.08	0.36	0.28	2
	79	2.8086	0.5508	1	15.0	2.81	0.19	0.55	0.36	3
	82 130	1.3537	0.4834	5	18.4 ****	8.07	0.44	6.77	6.33	1
		1.1482	0.4686	1		17.18	0.13	0.47	0.34	2
	131	0.7643	0.4132	2	8.0	1.53	0.19	1.53	1.34	1
	143	0.6394 1.4151	0.5812	1	20.0	2.91	0.15	0.64	0.49	1
	172		0.4796	2	10.5	2.83	0.27	2.83	2.56	1
	182	0.7497	0.5554	1	1.0	0.75	0.75	0. <i>7</i> 5 2.38	0.00	1
	239 241	1.1907 0.8490	0.4860 0.3860	2 1	6.0 67.0	2.38 6.18	0.40 0.09	0.85	1.98 0.76	1
	243		0.3094	1			0.05	0.74	0.69	1
		0.7425		, 1	27.0	1.30 0.65	0.05	0.65	0.60	1
	245	0.6544	0.3966	, 1	12.0			0.74	0.59	1
	250 274	0.7355 1.2667	0.4458 0.4692	1	5.0	0.74 3.10	0.15 0.09	1.27	1.18	1
	278	0.7518	0.4064	1	35.0	2.58	0.10	0.41	0.31	
	294	0.7556		1	26.0	0.76	0.38	0.28	-0.10	2 2
			0.2798		2.0					
	299 300	1.0303 1.0597	0.6648 0.3998	1 3	28.0	3.82 3.18	0.14 0.56	1.03 3.18	0.89 2.62	1
					5.7					
	338 383	0.7460 0.3560	0.2618	2 2	36.5	4.63	0.13	0.52 0.71	0.40	2 1
			0.3096		4.5	0.71	0.16		0.55	1
	395 307	0.9470	0.6532	7	8.7	9.76	1.12	6.63	5.51 4.33	
	397 708	0.7945	0.5480	6	9.3	5.10	0.55	4.77	4.22	1
	398 700	1.3348	0.4768	5	12.6	8.53	0.68	6.67	6.00	1
	399	0.7116	0.5474	1	20.0	1.86	0.09	0.71	0.62	3
	401	2.0607	0.2676	3	44.0	11.40	0.26	0.80	_ 0.54	3 1
	402	1.2718	0.5192	2	21.0	4.72	0.22	2.54	2.32	1
	403	1.7645	0.6192	7	21.3	21.46	1.01	12.35	11.34	1
	404	1.0364	0.7148	14	13.9	30.38	2.19	14.51	12.32	
	405	1.6238	1.4120	2	5.0	3.25	0.65	3.25	2.60	,
	410	0.6178	0.5372	2	3.5	1.24	0.35	1.24	0.88	1
	413	1.2413	0.3762	1	2.0	1.24	0.62	1.24	0.62	
	414	0.9064	0.5332	1	17.0	0.91	0.05	0.91	0.85	1
	416	1.9711	0.5188	1	26.0	2.28	0.09	0.52	0.43	2
	421	0.5359	0.3696	1	11.0	0.54	0.05	0.54	0.49	1
	429	0.9086	0.2560	1	7.0	0.91	0.13	0.91	0.78	1
	473	4.7101	1.7444	3	51.7	67.51	1.31	14.13	12.82	1

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	н	ī	ر ب.	K
		CHAMPUS	SHORT STAY	NUMBER OF	BAMC	RELATIVE WEIGHTED	BAMC REIMBURSEMENT	SDS REIMBURSEMENT	_ REIMBURSEMENT DIFFERENCE	LOWER TRIM
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY	PER DAY	(SDS-BAMC)	POINT
1111418448	223EEE	E225B2222	15211115		*****	**********	*************	\$22277222222222	=======================================	======================================
		4		_	4				4	
4224	82	1.3537	0.4834	1	32.0	2.80	0.09	1.35	1.27	1
	131	0.7643	0.4132	1	1.0	0.76	0.76	0.76	0.00	1
	154	3.4536	0.6396	2	1.0	1.28	1.28	1.28	0.00	2
	155	2.0912	0.8714	1	1.0	2.09	2.09	2.09	0.00	1
	172	1.4151	0.4796	1	12.0	1.42	0.12	1.42	1.30	1
	176	0.9471	0.8610	14	2.6	13.78	5.21	13.26	8.05	1
	178 182	0.6263	0.6264	1	1.0	0.63	0.63	0.63	0.00	1
	183	0.7497 0.5574	0.5554 0.5574	9	1.0	6.75 10.03	6. <i>7</i> 5 9.51	6.75 10.03	0.00 0.53	1
	184	0.3297	0.3374	18 1	1.1	0.95	0.09	0.33	0.24	1
	189	0.6098	0.7174	, 1	5.0	0.61	0.12	0.61	0.49	1
	395	0.9470	0.6532	1	10.0	0.95	0.09	0.95	0.85	1
	408	1.0734	0.5504	1	1.0	1.07	1.07	1.07	0.00	1
	461	0.9335	0.6224	1	1.0	0.93	0.93	0.93	0.00	1
	465	0.7335	0.3238	2	1.0	0.78	0.78	0.78	0.00	1
	467	0.3429	0.4572	1	1.0	0.74	0.34	0.34	0.00	1
	468	1.6778	0.4372	1	45.0	7.57	0.17	1.68	1.51	1
	400	1.0776	0.0104	•	45.0	1.51	0.17	1.00	1.51	1
4522	320	0.9528	0.3528	1	17.0	1.06	0.06	0.35	0.29	2
	412	0.3657	0.4876	1	1.0	0.37	0.37	0.37	0.00	1
	466	0.4627	0.6610	1	1.0	0.46	0.46	0.46	0.00	1
	467	0.3429	0.4572	1	1.0	0.34	0.34	0.34	0.00	1
4523	79	2.8086	0.5508	1	4.0	2.81	0.70	0.55	-0.15	3
	82	1.3537	0.4834	1	5.0	1.35	0.27	1.35	1.08	1
	147	2.3506	0.3358	1	27.0	2.35	0.09	0.34	_ 0.25	7
	149	2.0799	0.3748	1	14.0	2.08	0.15	0.37	0.23	5
	157	0.9817	0.6136	6	3.0	5.89	1.96	5.89	3.93	1
	158	0.6166	0.4252	9	1.0	5.55	5.55	5.55	0.00	1
	172	1.4151	0.4796	2	1.0	2.83	2.83	2.83	0.00	1
	173	1.0248	0.5856	1	1.0	1.02	1.02	1.02	0.00	1
	175	0.7029	0.5020	1	2.0	0.70	0.35	0.70	0.35	1
	179	1.0332	0.4920	3	6.0	3.10	0.52	3.10	2.58	1
	180	1.0272	0.5010	2	6.5	2.05	0.32	2.05	1.74	1
	182	0.7497	0.5554	6	3.7	5.50	1.50	4.50	3.00	1
	183	0.5574	0.5574	18	1.2	10.03	8.60	10.03	1.43	1

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS GENERAL SURGERY CLINIC SERVICE - FY 88

A	В	С	D	E	F	G	н	t	ر بر	K
			SHORT	NUMBER		RELATIVE	BAMC	SDS	_ REIMBURSEMENT	LOWER
		CHAMPUS	STAY	OF	BAMC	WEIGHTED	REIMBURSEMENT	REIMBURSEMENT	DIFFERENCE	TRIM
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY	PER DAY	(SDS-BAMC)	POINT
										Ġ
	188	1.0015	0.8346	21	1.4	21.03	15.23	21.03	5.80	1
	189	0.6098	0.7174	31	1.3	19.76	15.32	18.90	3.59	1
	197	1.4689	0.3672	1	24.0	2.02	0.08	0.37	0.28	4
	200	2.4732	1.0992	1	11.0	2.47	0.22	2.47	2.25	1
	283	0.7153	0.3974	1	1.0	0.72	0.72	0.72	0.00	1
	320	0.9528	0.3528	1	22.0	1.59	0.07	0.35	0.28	2
	369	0.4241	0.4990	1	5.0	0.42	0.08	0.42	0.34	1
	395	0.9470	0.6532	2	1.0	1.89	1.89	1.89	0.00	1
	399	0.7116	0.5474	1	1.0	0.71	0.71	0.71	0.00	1
	407	1.3771	0.4238	1	1.0	1.38	1.38	1.38	0.00	1
	412	0.3657	0.4876	3	2.3	1.24	0.53	1.10	0.56	1
	413	1.2413	0.3762	1	1.0	1.24	1.24	1.24	0.00	1
	415	3.2853	0.7300	1	44.0	7.45	0.17	0.73	0.56	2
	461	0.9335	0.6224	3	1.0	2.80	2.80	2.80	0.00	1
	465	0.3885	0.3238	12	1.0	4.66	4.66	4.66	0.00	1
	466	0.4627	0.6610	1	1.0	0.46	0.46	0.46	0.00	1
	467	0.3429	0.4572	79	1.0	27.09	27.09	27.09	0.00	1
	468	1.6778	0.8184	2	5.0	3.36	€.67	3.36	2.68	1
4524	47	0.5982	0.4986	1	1.0	0.60	0.60	0.60	0.00	1
4364	78	1.6485	0.4710	1	23.0	1.65	0.07	0.47	0.40	2
	88	1.3593	0.5664	1	8.0	1.36	0.17	0.57	0.40	2
	127	1.2739	0.5308	1	6.0	1.27	0.21	0.53	0.32	2
	130	1.1482	0.4686	1	4.0	1.15	0.29	0.47	0.18	5
	132	1.0702	0.5632	2	5.0	2.14	0.43	2.14	1.71	1
	143	0.6394	0.5812	1	1.0	0.64	0.64	0.64	_ 0.00	1
	146	3.2885	0.3556	1	21.0	3.29	0.16	0.36	0.20	8
	148	3.5614	0.4508	1	22.0	3.56	0.16	0.45	0.29	6
	155	2.0912	0.8714	1	1.0	2.09	2.09	2.09	0.00	1
	157	0.9817	0.6136	6	1.9	5.89	5.89	5.89	0.00	1
	158	0.6166	0.4252	14	1.1	8.63	7.55	8.63	1.08	1
	172	1.4151	0.4796	1	1.0	1.42	1.42	1.42	0.00	1
	174	1.1540	0.5368	5	11.4	5.96	0.52	2.68	2.16	2
	175	0.7029	0.5020	6	1.7	4.22	2.53	4.22	1.69	1
	178	0.6263	0.6264	1	9.0	0.81	0.09	0.63	0.54	1
	179	1.0332	0.4920	10	4.4	10.33	2.35	10.33	7.98	1
	180	1.0272	0.5010	1	6.0	1.03	0.17	1.03	0.86	1

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS) "REPRODUCED AT GOVERNMENT EXPENSE"

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

SHORT NUMBER RELATIVE BAMC SDS REIMBURSEMENT CHAMPUS STAY OF BAMC WEIGHTED REIMBURSEMENT REIMBURSEMENT DIFFERENCE PROCEDURE DRG WEIGHT WEIGHT PATIENTS ALOS PRODUCT PER DAY PER DAY (SDS-BAMC)	LOWER TRIM POINT	"REPRODUCED
PROCEDURE DRG WEIGHT WEIGHT PATIENTS ALOS PRODUCT PER DAY PER DAY (SDS-BAMC)	POINT	NEPRO!
too plate.	1 1	'AEPROI
************************************	1	PRO
***************************************	1	ဋ
181 0.5976 0.3622 1 1.0 0.60 0.60 0.60 0.00	1	۲
182 0.7497 0.5554 34 2.8 26.99 9.76 25.49 15.73	1 ,	ñ
183 0.5574 0.5574 54 1.6 31.60 20.32 30.10 9.78	4	Ö
184 0.3297 0.3470 1 9.0 0.75 0.08 0.33 0.25		7
188 1.0015 0.8346 31 1.4 31.05 22.38 31.05 8.66		õ
189 0.6098 0.7174 68 1.2 41.68 35.43 41.47 6.04	1	Š
239 1.1907 0.4860 1 35.0 3.23 0.09 1.19 1.10	•	ž
241 0.8490 0.3860 1 1.0 0.85 0.85 0.85 c.00	1	AT GOVERNMENT EXPENSE
243 0.7425 0.3094 1 53.0 3.71 0.07 0.74 0.67	1	Ŧ
253 0.8188 0.3722 1 7.0 0.82 0.12 0.82 0.70	1	Ε
284 0.5054 0.4814 1 1.0 0.51 0.51 0.51 0.00	1	Š
296 1.0660 0.4634 1 2.0 1.07 0.53 1.07 0.53	1	ŝ
297 0.7334 0.3668 1 10.0 0.73 0.07 0.73 0.66	1	•• <u>•</u>
346 1.3703 0.5832 1 1.0 1.37 1.37 1.37 0.00	1	
350 0.6710 0.3948 1 29.0 2.68 0.09 0.67 0.58	1	
367 0.6089 0.4684 1 4.0 0.61 0.15 0.61 0.46	1	
395 0.9470 0.6532 6 3.7 5.68 1.55 5.68 4.13	1	
412 0.3657 0.4876 7 1.0 2.56 2.56 2.56 0.00	1	
413 1.2413 0.3762 1 23.0 1.24 0.05 1.24 1.19	1	
423 1.0385 0.5934 1 1.0 1.04 1.04 1.04 0.00	1	
461 0.9335 0.6224 3 2.7 2.80 1.05 2.80 1.75	1	
465 0.3885 0.3238 30 1.0 11.65 11.65 11.65 0.00	1	
466 0.4627 0.6610 18 1.0 8.33 8.33 8.33 0.00	1	
467 0.3429 0.4572 115 1.2 40.26 34.81 39.43 4.63	1	
4526 132 1.0702 0.5632 1 20.0 1.75 0.09 1.07 0.98	1	
154 3.4536 0.6396 2 5.5 4.09 0.74 1.28 0.53	2	
173 1.0248 0.5856 3 1.0 3.07 3.07 3.07 0.00	1	
179 1.0332 0.4920 3 1.0 3.10 3.10 3.10 0.00	•	
181 0.5976 0.3622 1 1.0 0.60 0.60 0.60 0.00	1	
182 0.7497 0.5554 2 1.0 1.50 1.50 1.50 0.00	i	
183 0.5574 0.5574 5 1.0 2.79 2.79 2.79 0.00	1	
184 0.3297 0.3470 1 5.0 0.33 0.07 0.33 0.26	1	
188 1.0015 0.8346 7 1.0 7.01 7.01 7.01 0.00	1	
189 0.6098 0.7174 22 1.0 13.42 13.42 13.42 0.00	1	
244 0.8232 0.3502 1 12.0 0.82 0.07 0.82 0.75	1	
369 0.4241 0.4990 1 9.0 1.02 0.11 0.42 0.31	1	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	н	ī	ا ب	ĸ
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT
*******	=====	=======================================	=======	********	====s	********	***********	=======================================		*****
	705	0.0470	0 (570	•		4 00	4.00	4.00	2.00	_
	395 411	0.9470 1.0036	0.6532 0.7434	2 3	1.0 1.0	1.89 3.01	1.89 3.01	1.89 3.01	0.00 0.00	1
	412	0.3657	0.7434	3 1	1.0	0.37	0.37	0.37	0.00	1
	465	0.3885	0.3238	4	1.0	1.55	1.55	1.55	0.00	1
	466	0.4627	0.6610	2	1.0	0.93	0.93	0.93	0.00	1
	467	0.3429	0.4572	7	1.0	2.40	2.40	2.40	0.00	i
	468	1.6778	0.8184	1	1.0	1.68	1.68	1.68	0.00	1
	400	1.0770	0.0104	•	1.0	1.00	1.00	1.00	0.00	•
4825	172	1.4151	0.4796	1	7.0	1.42	0.20	1.42	1.21	1
	184	0.3297	0.3470	1	9.0	0.75	0.08	0.33	0.25	1
	467	0.3429	0.4572	2	1.5	0.69	0.46	0.69	0.23	1
4835	157	0.9817	0.6136	3	5.0	2.95	0.59	2.95	2.36	1
	158	0.6166	0.4252	2	4.0	1.23	0.31	1.23	0.92	1
	270	0.7451	0.6210	1	5.0	0.75	0.15	0.75	0.60	1
4881	157	0.9817	0.6136	2	6.0	1.96	0.33	1.96	1.64	1
	158	0.6166	0.4252	12	2.9	7.40	2.54	7.40	4.86	1
	468	1.6778	0.8184	1	33.0	4.62	0.14	1.68	1.54	1
4882	269	1.5437	0.6300	1	6.0	1.54	0.26	1.54	1.29	1
	270	0.7451	0.6210	3	7.0	2.24	0.32	2.24	1.92	1
4901	157	0.9817	0.6136	4	4.0	3.93	0.98	3.93	2.95	1
	158	0.6166	0.4252	14	2.4	8.63	3.66	8.63	4.97	1
	267	0.4913	0.2730	1	1.0	0.27	0.27	0.27	_ 0.00	2
4904	267	0.4913	0.2730	1	2.0	0.49	0.25	0.27	0.03	2
4911	157	0.9817	0.6136	2	16.0	2.88	0.18	1.96	1.78	1
	158	0.6166	0.4252	10	4.2	6.17	1.47	6.17	4.70	1
4912	158	0.6166	0.4252	1	5.0	0.62	0.12	0.62	0.49	1
4930	157	0.9817	0.6136	1	8.0	0.98	0.12	0.98	0.86	1
	158	0.6166	0.4252	3	4.0	1.85	0.46	1.85	1.39	1
	267	0.4913	0.2730	3	6.3	1.56	0.25	0.82	0.57	2

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	H	1	z, J	K	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	EIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	ar.
==========	======				=======	=======================================	E=====================================			******	PR
4945	158	0.6166	0.4252	1	5.0	0.62	0.12	0.62	0.49	1	REPRODUCED AT GOVERNMENT
4946	157 158	0.9817 0.6166	0.6136 0.4252	3 11	11.0 6.3	2.95 8.31	0.27 1.33	2.95 6.78	2.68 5.46	1	DAT
	150	0.0100	0.4252	••	0.5	0.31	1.33	0.70	J.40	•	Š
4947	188	1.0015	0.8346	1	10.0	1.00	0.10	1.00	0.90	1	5RNI
4949	157	0.9817	0.6136	1	12.0	0.98	0.08	0.98	0.90	1	
4951	157	0.9817	0.6136	2	4.0	1.96	0.49	1.96	1.47	1	ΕX
	158	0.6166	0.4252	3	2.7	1.85	0.69	1.85	1.16	1	EXPENSE
											SE
5011	82	1.3537	0.4834	1	13.0	1.35	0.10	1.35	1.25	1	•
	179	1.0332	0.4920	1	2.0	1.03	0.52	1.03	0.52	1	
	183	0.5574	0.5574	1	8.0	0.89	0.11	0.56	0.45	1	
	189	0.6098	0.7174	1	2.0	0.61	0.30	0.61	0.30	1	
	200	2.4732	1.0992	3	16.0	15.00	0.94	7.42	6.48	1	
	202	1.3853	0.4136	2	15.0	2.54	0.17	0.83	0.66	2	
	203	1.2989	0.4330	2	7.5	2.60	0.35	2.60	2.25	1	
	205	1.7588	0.6396	3	1.3	5.28	3.96	5.28	1.32	1	
	206	0.7416	0.4238	4	6.5	2.97	0.46	2.97	2.51	1	
	299	1.0303	0.6648	1	18.0	1.83	0.10	1.03	0.93	1	
	318	1.3748	0.5000	1	1.0	1.37	1.37	1.37	0.00	1	
	408	1.0734	0.5504	1	25.0	1.90	0.08	1.07	1.00	1	
	461	0.9335	0.6224	1	2.0	0.93	0.47	0.93	0.47	1	
	467	0.3429	0.4572	1	2.0	0.34	0.17	0.34	_ 0.17	1	
	468	1.6778	0.8184	2	14.5	3.36	0.23	3.36	3.12	1	
5300	159	1.2607	0.4424	1	5.0	1.26	0.25	0.44	0.19	2	
	161	0.8475	0.3852	45	5.8	39.06	6.73	17.33	10.60	2	
	162	0.5421	0.3286	89	4.5	50.60	11.31	29.25	17.93	2	
	163	0.4304	0.5738	15	1.3	6.46	4.84	6.46	1.61	1	
	167	0.6998	0.3782	1	16.0	1.72	0.11	0.38	0.27	2	
	339	0.5773	0.4276	j	13.0	1.48	0.11	0.43	0.31	2	
	468	1.6778	0.8184	4	14.0	6.71	0.48	6.71	6.23	1	
5301	161	0.8475	0.3852	9	5.4	7.63	1.40	3.47	2.07	2	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	н	I	z. J	K	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	3A.
========		*******	=======	*******	=======					======	PR
											REPRODUCED AT GOVERNMENT EXPENSE
	162	0.5421	0.326	15	3.9	8.13	2.10	4.93	2.83	2	Č
	340	0.4925	0.6566	1	1.0	0.49	0.49	0.49	0.00	1	Ë
											Σ
5302	161	0.8475	0.3852	12	4.6	10.17	2.22	4.62	2.40	2	ଉ
	162	0.5421	0.3286	19	4.8	11.29	2.33	6.24	3.91	2	ξ
	163	0.4304	0.5738	1	2.0	0.43	0.22	0.43	0.22	1	H
											Ž
5303	162	0.5421	0.3286	1	6.0	0.54	0.09	0.33	0.24	Z	ä
										_	Ē
5305	162	0.5421	0.3286	1	5.0	0.54	0.11	0.33	0.22	2	즀
				_					. 70	_	Š
5310	162	0.5421	0.3286	3	6.3	1.82	0.29	0.99	0.70		μ
	163	0.4304	0.5738	17	1.5	7.32	4.78	7.32	2.53	1	
	340	0.4925	0.6566	1	2.0	0.49	0.25	0.49	0.25	1	
	386	3.3194	0.8404	1	78.0	16.93	0.22	3.32	3.10	1	
5311	162	0.5421	0.3286	2	6.0	1.08	0.18	0.66	0.48	2	
5312	162	0.5421	0.3286	1	3.0	0.54	0.18	0.33	0.15	2	
	163	0.4304	0.5738	7	1.6	3.36	2.14	3.01	0.88	1	
5314	161	0.8475	0.3852	1	8.0	0.85	0.11	0.39	0.28	2	
	162	0.5421	0.3286	1	6.0	0.54	0.09	0.33	0.24	2	
5315	161	0.8475	0.3852	1	4.0	0.85	0.21	0.39	0.17	2	
	4.4	0.0475	A 7053		40.0	0.05	80.0	0.39	0.30	2	
5317	161	0.8475	0.3852	1	10.0	0.85	0.08	0.33	0.35	2	
	162	0.5421	0.3286	1	7.0	0.54	0.06	0.33	0.23		
5329	162	0.5421	0.3286	6	5.8	3.45	0.59	1.97	1.38	2	
5331	161	0.8475	0.3852	1	6.0	0.85	0.14	0.39	0.24	2	
5349	159	1.2607	0.4424	3	10.0	3.78	0.38	1.33	0.95	2	
J.547	160	0.8122	0.4642	16	4.6	13.00	2.81	7.43	4.62	2	
	163	0.4304	0.5738	2	2.5	0.86	0.34	0.86	0.52	1	
	103	J. 4304	0.7130	6	2.7	0.00	V.5-7	3.53	• • • • • • • • • • • • • • • • • • • •	•	
5351	159	1.2607	0.4424	8	8.6	10.09	1.17	3.54	2.37	2	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

"REPRODUCED AT GOVERNMENT EXPENSE"

DRG ANALYSIS
GENEPAL SURGERY CLINIC SERVICE - FY 88

A	В	С	D	E	F	G	н	1	ا بر	K
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT
	160	0.8122	0.4642	7	6.1	5.82	0.95	3.25	2.30	2
5359	159	1.2607	0.4424	7	6.4	8.82	1.37	3.10	1.72	2
	160	0.8122	0.4642	14	5.6	11.37	2.02	6.50	4.48	2
	468	1.6778	0.8184	1	17.0	1.68	0.10	1.68	1.58	1
5421	171	1.2247	0.6620	1	25.0	3.21	0.13	1.22	1.10	1
	199	1.9111	0.2388	1	38.0	2.34	0.06	0.24	0.18	4
	359	0.9826	0.3708	7	4.4	6.64	1.50	2.60	1.10	3
	361	0.6894	0.7660	72	2.4	54.00	22.74	49.64	26.90	1
	378	0.8096	0.3766	3	2.3	1.94	0.83	1.13	0.30	3
	380	0.3211	0.4282	1	1.0	0.32	0.32	0.32	0.00	1
	383	0.3560	0.3096	1	2.0	0.36	0.18	0.36	0.18	1
	461	0.9335	0.6224	7	2.4	6.53	2.69	6.53	3.84	1
5491	64	1.1:17	0.4446	1	32.0	2.45	0.08	1.11	1.04	1
	88	1.3593	0.5664	2	11.5	2.72	0.24	1.13	0.90	2
	101	1.3947	0.6642	1	19.0	1.39	0.07	1.39	1.32	1
	127	1.2739	0.5308	3	16.3	4.14	0.25	1.59	1.34	2
	128	0.9339	0.2172	1	14.0	0.93	0.07	0.22	0.15	4
	138	0.8866	0.5216	1	14.0	0.89	0.06	0.89	0.82	1
	170	2.9384	0.5818	1	11.0	2.94	0.27	0.58	0.31	2
	172	1.4151	0.4796	1	18.0	1.42	0.08	1.42	1.34	1
	181	0.5976	0.3622	1	17.0	1.14	0.07	0.60	0.53	1
	188	1.0015	0.8346	1	13.0	1.00	63.0	1.00	0.92	1
	201	2.7311	0.6914	1	7.0	2.73	0.39	2.73	2.34	1
	202	1.3853	0.4136	6	6.0	7.34	1.22	2.48	1.26	2
	203	1.2989	0.4330	2	6.5	2.60	0.40	2.60	2.20	1
	205	1.7588	0.6396	6	6.8	10.55	1.54	10.55	9.01	1
	296	1.0660	0.4634	1	7.0	1.07	0.15	1.07	0.91	1
	331	1.0961	0.4568	1	73.0	8.22	0.11	1.10	0.98	1
	366	1.1986	0.5708	3	16.0	5.82	0.36	3.60	3.23	1
	367	0.6089	0.4684	1	5.0	0.61	0.12	0.61	0.49	1
	369	0.4241	0.4990	1	1.0	0.42	0.42	0.42	0.00	1
	411	1.0036	0.7434	1	9.0	1.00	0.11	1.00	0.89	1
	413	1.2413	0.3762	2	9.5	2.48	0.26	2.48	2.22	1
	416	1.9711	0.5188	1	6.0	1.97	0.33	0.52	0.19	2

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSH'-QBS)

SOURCES: INDIVIOUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	В	С	D	E	F	G	н	I	ا بر	K	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BANC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	D.
	22222	=======================================	=======	EIISEEEEER:	======	=======================================	:::::::::::::::::::::::::::::::::::::::	E12222222222	=======================================	*****	Ž
	422	0.4118	0.3580	1	4.0	0.41	0.10	0.74	0.74		Ž
	434	0.7658	0.2836	1	7.0	0.41	0.10	0.41 0.77	0.31 0.66	1	Č
	436	1.0972	0.1276	1	3.0	1.10	0.37	0.13	-0.24	1	Ö
	452	1.0734	0.4568	i	1.0	1.07	1.07	1.07	0.00	3 1	-
	463	0.9359	0.3900	2	5.5	1.87	0.34	1.87	1.53	i	ζ
	467	0.3429	0.4572	1	2.0	0.34	0.17	0.34	0.17	1	Ģ
	401	0.3467	0.4312	•	2.0	V.J4	0.17	0.54	0.17	•	2
5494	191	5.0848	0.4730	2	36.0	10.31	0.29	0.95	0.66	6	5
	468	1.6778	0.8184	3	10.0	5.03	0.50	5.03	4.53	1	=
				_		7.75	••••			•	
5498	28	1.2596	1.0076	4	12.3	8.67	0.71	5.04	4.33	1	ū
	30	0.4042	0.6736	1	79.0	15.97	0.20	0.40	0.20	1	ű
	83	2.8879	1.0898	1	6.0	2.89	0.48	1.09	0.61	2	•
	89	1.5290	0.4854	1	6.0	1.53	0.25	0.49	0.23	2	
	185	0.8997	0.6664	1	1.0	0.90	0.90	0.90	0.00	1	
	243	0.7425	0.3094	1	4.0	0.74	0.19	0.74	0.56	,	
	277	1.0255	0.3944	1	4.0	1.03	0.26	0.39	0.14	2	
	281	0.4130	0.3934	2	1.5	0.83	0.55	0.83	0.28	1	
	282	0.3181	0.3976	1	1.0	0.32	0.32	0.32	0.00	1	
	332	0.6032	0.4160	1	13.0	0.60	0.05	0.60	0.56	1	
	444	0.9972	0.6232	1	1.0	1.00	1.00	1.00	0.00	1	
	455	0.4340	0.5426	1	4.0	0.43	0.11	0.43	0.33	1	
	456	0.9577	0.2038	1	***	12.63	0.06	0.20	0.15	2	
	468	1.6778	0.8184	3	5.0	5.03	1.01	5.03	4.03	1	
5794	91	0.6261	0.4638	2	6.5	1.25	0.19	1.25	_ 1.06	1	
	137	0.7581	0.5832	1	3.0	0.76	0.25	0.76	0.51	1	
	184	0.3297	0.3470	2	4.5	0.66	0.15	0.66	0.51	1	
	386	3.3194	0.8404	1	15.0	3.32	0.22	3.32	3.10	1	
	422	0.4118	0.3580	1	2.0	0.41	0.21	0.41	0.21	1	
6120	339	0.5773	0.4276	2	3.5	1.15	0.33	0.86	0.53	2	
6230	338	0.7460	0.2618	2	8.5	1.49	0.18	0.52	0.35	2	
	334	0.5773	0.4276	4	5.0	2.44	0.49	1.71	1.22	2	
6250	339	0.5773	0.4276	1	3.0	0.58	0.19	0.43	0.24	2	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (1PDS)
MILITARY HEALTH SERVICES SYSTEM (MHSS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	В	С	D	E	F	G	н	1	~ J	K	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	Hae.
=========		166627¥326			======	**********	EESZZZZZZZZZZZZZZ	*======================================	=======================================	******	Ř
	340	0.4925	0.6566	8	2.4	4.14	1.74	3.94	2.20	1	REPRODUCED AT GOYBRNMENT EXPENSE
6270	339	0.5773	0.4276	1	4.0	0.58	0.14	0.43	0.28	2	DATG
6310	339	0.5773	0.4276	22	4.2	13.60	3.22	9.41	6.19	2	Ę
	340	0.4925	0.6566	5	2.0	2.66	1.33	2.46	1.13	1	5
	341	0.9421	0.5384	1	1.0	0.94	0.94	0.94	0.00	1	Z
											E
8500	262	0.5166	0.6888	2	10.0	3.93	0.39	1.03	0.64	1	E
	276	0.5332	0.5924	2	3.0	1.07	0.36	1.07	0.71	1	ž
	418	1.1579	0.4928	1	5.0	1.16	0.23	0.49	0.26	2	Z
	453	0.4458	0.3430	1	1.0	0.45	0.45	0.45	0.00	1	Μ̈́
8511	174	1.1540	0.5368	1	10.0	4 45	0.42	0.5/	0.73	•	
0311	257	1.2098	0.2304	1	10.0 11.0	1.15 1.21	0.12 0.11	0.54 0.23	0.42 0.12	2	
	262	0.5166	0.6888	1	2.0	0.52		0.52	0.26	6	
	274	1.2667	0.4692	4			0.26			1	
	275	0.7625	0.5084	6	2.5 2.7	5.07 4.57	2.03	5.07 4.57	3.04	1	
	276	0.7823	0.5924	87	2.7	4.57	1.72		2.86 28.73	!	
	283	0.7153	0.3974	1	5.0	47.10	17.66 0.14	46.39	0.57	1	
	284	0.7155	0.4814	6	2.3	0.72 3.03	1.30	0.72 3.03	1.73	•	
	411	1.0036	0.7434	7							
	467	0.3429	0.4572	2	2.7 4.0	7.03 0.69	2.59 0.17	7.03 0.69	4.44 0.51	1 1	
	40.	0.3427	0.4512	-	4.0	0.07	0.17	0.07	0.51	•	
8512	257	1.2098	0.2304	1	7.0	1.21	0.17	0.23	0.06	6	
	258	1.0060	0.2312	1	8.0	1.01	0.13	0.23	_ 0.11	5	
	259	1.1880	0.5166	7	3.9	8.32	2.16	8.32	6.16	1	
	260	0.7876	0.7500	16	2.4	12.60	5.17	12.60	7.43	1	
	262	0.5166	0.6888	121	2.7	73.87	27.59	62.51	34.92	1	
	408	1.0734	0.5504	9	2.2	9.66	4.35	9.66	5.31	1	
	468	1.6778	0.8184	2	3.5	3.36	0.96	3.36	2.40	1	
8521	260	0.7876	0.7500	2	2.0	1.58	0.79	1.58	0.79	1	
	262		0.6888	22	2.9	13.84		11.37	6.61	1	
	_			= -					•	•	
8522	260	0.7876	0.7500	1	5.0	0.79	0.16	0.79	0.63	1	
8591	276	0.5332	0.5924	1	1.0	0.53	0.53	0.53	0.00	1	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	8	С	D	Ε	F	G	н	I	ر. ا	K
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT
=======================================	======		=======================================		ZZZZZZ				323222882822222	======
				*						
8601	245	0.6544	0.3966	1	1.0	0.65	0.65	0.65	0.00	1
	277	1.0255	0.3944	2	12.0	2.05	0.17	0.79	0.62	2
	279	0.5277	0.3518	1	2.0	0.53	0.26	0.35	0.09	2
	284	0.5054	0.4814	1	2.0	0.51	0.25	0.51	0.25	1
	411	1.0036	0.7434	1	4.0	1.00	0.25	1.00	0.75	1
	467	0.3429	0.4572	1	3.0	0.34	0.11	0.34	0.23	1
								_		
8603	266	0.9241	0.3850	1	11.0	0.92	0.08	0.92	0.84	1
	277	1.0255	0.3944	2	4.5	2.05	0.46	0.79	0.33	2
	278	0.7518	0.4064	5	3.4	3.76	1.11	2.03	0.93	2
	279	0.5277	0.3518	2	2.5	1.06	0.42	0.70	0.28	2
0.01	•	4 4707			40.0	2 22				_
8604	96	1.1797	0.6050	1	19.0	2.09	0.11	0.60	0.50	2
	264	1.8731	0.3122	2	10.0	3.75	0.37	0.62	0.25	3
	271	1.1258	0.2502	1	5.0	1.13	0.23	0.25	0.03	2
	277	1.0255	0.3944	3	4.3	3.08	0.71	1.18	0.47	2
	278	0.7518	0.4064	9	3.6	6.32	1.78	3.66	1.88	2
	279	0.5277	0.3518	4	3.8	2.11	0.56	1.41	0.84	2
	280	0.5775	0.5022	2	4.0	1.15	0.29	1.15	0.87	1
	284	0.5054	0.4814	1	1.0	0.51	0.51	0.51	0.00	1
	287	1.9411	0.2054	1	80.0	4.71	0.06	0.21	0.15	5
	366	1.1986	0.5708	1	5.0	1.20	0.24	1.20	0.96	1
	399	0.7116	0.5474	1	15.0	1.04	0.07	0.71	0.64 -0.17	1
	406	2.7904	0.2922	1	6.0	2.79	0.47	0.29	0.20	5 2
	418	1.1579	0.4928	1	4.0	1.16	0.29	0.49 1.04	_ 0.96	1
	423 434	1.0385 0.7658	0.5934 0.2836	1	13.0 22.0	1.04 0.77	0.08 0.03	0.77	0.73	1
	445	0.8053	0.6194	<u> </u>	6.0	0.77	0.13	0.81	0.67	,
	446	0.6391	0.6728	2	2.5	1.28	0.51	1.28	0.77	i
	465	0.3885	0.3238	1	9.0	0.39	0.04	0.39	0.35	i
								1.68	1.34	1
	468	1.6778	0.8184	1	5.0	1.68	0.34	1.00	1.34	
8605	256	0.6606	0.5506	1	1.0	0.66	0.66	0.66	0.00	1
	278	0.7518	0.4064	1	2.0	0.75	0.38	0.41	0.03	2
	282	0.7318	0.3976	1	1.0	0.73	0.32	0.32	0.00	1
	418	1.1579	0.4928	1	7.0	1.16	0.17	0.49	0.33	2
	410	1.13/7	0.4720	1	7.0	1.10	0.17	0.79	0.33	L

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-98S)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	В	С	D	Ε	F	G	н	ī	ر م	ĸ	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	 138:
32222222	=====			##########	¥3222E	252222222 252222222		-**====================================	222522222222222	******	Ř
	439	1.4983	0.3330	1	4.0	1.50	0.37	0.33	-0.04	2	REPRODUCED
8609	269	1.5437	0.6300	6	7.0	9.26	1.32	9.26	7.94	1	D AT
	270	0.7451	0.6210	9	2.9	6.71	2.32	6.71	4.38	•	70
	441	0.9523	0.4646	1	3.0	0.95	0.32	0.95	0.63	1	ğ
	468	1.6778	0.8184	1	1.0	1.68	1.68	1.68	0.00	1)SAN
8611	21	0.5790	0.3618	1	7.0	0.58	0.08	0.36	0.28	2	GOVERNMENT EXPENSE
	134	0.6540	0.4360	1	13.0	0.78	0.06	0.65	0.59	1	7
	227	0.7236	0.4668	1	11.0	0.72	0.07	0.72	0.66	i	¥
	245	0.6544	0.3966	1	15.0	0.65	0.04	0.65	0.61	1	Μ̈́Z
	247	0.6729	0.4640	1	7.0	0.67	0.10	0.67	0.58	1	SE
	256	0.6606	0.5506	1	11.0	0.66	0.06	0.66	0.60	1	•
	265	1.7366	0.3216	1	22.0	1.74	0.08	0.32	0.24	2	
	269	1.5437	0.6300	1	50.0	7.02	0.14	1.54	1.40	1	
	272	1.1249	0.4166	1	27.0	1.75	0.06	0.42	0.35	2	
	273	0.7077	0.3292	2	14.0	1.42	0.10	1.42	1.31	1	
	276	0.5332	0.5924	1	5.0	0.53	0.11	0.53	0.43	1	
	278	0.7518	0.4064	1	4.0	0.75	0.19	0.41	0.22	2	
	283	0.7153	0.3974	2	6.0	1.11	0.19	1.43	1.25	1	
	284	0.5054	0.4814	7	3.3	3.54	1.08	3.54	2.46	1	
	398	1.3348	0.4768	1	9.0	1.33	0.15	1.33	1.19	1	
	403	1.7645	0.6192	1	4.0	1.76	0.44	1.76	1.32	1	
	413	1.2413	0.3762	1	24.0	1.35	0.06	1.24	1.18	1	
	414	0.9064	0.5332	2	7.0	1.81	0.26	1.81	1.55	1	
	449	0.9045	0.5836	1	3.0	0.90	0.30	0.90	- 0.60	1	
	468	1.6778	0.8184	2	12.0	3.60	0.30	3.36	3.06	1	
8621	267	0.4913	0.2730	12	6.4	6.00	0.94	3.28	2.34	2	
8622	8	0.8608	0.5936	1	****	25.26	0.17	0.86	0.69	1	
	113	3.6268	0.2536	1	31.0	3.63	0.12	0.25	0.14	12	
	217	2.0273	0.5006	6	6.3	12.16	1.92	12.16	10.24	1	
	263	2.9552	0.3030	5	20.2	17.14	0.85	1.51	0.67	3	
	264	1.8731	0.3122	4	6.8	7.49	1.11	1.25	0.14	3	
	265	1.7366	0.3216	6	10.3	10.36	1.00	1.93	0.93	2	
	266	0.9241	0.3850	9	6.8	8.32	1.23	8.32	7.09	1	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPOS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	н	I	٦.	K	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	"REP
=========	=====:		5 4 2 E E E E E E E			EZZFIŁZEZZ	: x		************		Ď
	281	0.4130	0.3934	1	1.0	0.41	0.41	0.41	0.00	1	REPRODUCED
	287 415	1.9411 3.2853	0.2054 0.7300	2 3	5.5	2.35	0.43	0.41	-0.02	5	Ö
	440	1.5195	0.7300	6	4.0 4.7	7.30 9.12	1.83 1.95	2.19 9.12	0.36 7.16	2	AT 0
	445	0.8053	0.6194	1	22.0	3.03	0.14	0.81	0.67	1	õ
	456	0.9577	0.2038	1	20.0	0.96	0.05	0.20	0.16	2	¥
	458	3.0929	0.2946	8	36.4	30.22	0.83	2.36	1.53	5	Ž
	459	1.7401	0.5898	1	1.0	0.59	0.59	0.59	0.00	2	Ē
	461	0.9335	0.6224	1	26.0	3.17	0.12	0.93	0.81	1	=
	472	*****	0.6018	8	54.4	107.12	1.97	4.81	2.84	28	GOVERNMENT EXPENSE
8623	281	0.4130	0.3934	1	1.0	0.41	0.41	0.41	0.00	1	SE
004.5	284	0.5054	0.4814	1	1.0	0.51	0.51	0.51	0.00	1	"
	468	1.6778	0.8184	1	1.0	1.68	1.68	1.68	0.00	1	
8625	268	0.7085	0.5248	1	21.0	2.44	0.12	0.71	0.59	1	
8626	389	0.5024	0.2792	1	5.0	0.50	0.10	0.28	0.18	2	
9355	27	1.8402	2.0446	1	2.0	1.84	0.92	1.84	0.92	1	
,3,5	468	1.6778	0.8184	1	8.0	1.68	0.21	1.68	1.47	1	
9359	130	1.1482	0.4686	1	39.0	3.68	0.09	0.47	0.37	2	
9601	142	0.5358	0.4660	1	7.0	0.54	0.08	0.54	0.46	1	
9604	14	1.4611	0.4714	2	4.5	2.92	0.65	0.94	0.29	2	
	26	0.4713	0.5236	2	2.0	0.94	0.47	0.94	0.47	1	
	27	1.8402	2.0446	1	2.0	1.84	0.92	1.84	0.92	1	
	55	0.4973	0.4520	1	12.0	1.45	0.12	0.50	0.38	1	
	70	0.4016	0.4016	1	4.0	0.40	0.10	0.40	0.30	1	
	78	1.6485	0.4710	1	4.0	1.65	0.41	0.47	0.06	2	
	79	2.8086	0.5508	1	8.0	2.81	0.35	0.55	0.20	3	
	82	1.3537	0.4834	1	19.0	1.35	0.07	1.35	1.28	1	
	88	1.3593	0.5664	3	15.7	5.27	0.34	1.70	1.36	2	
	89	1.5290	0.4854	2	2.5	2.01	0.81	0.97	0.17	2	
	97	0.8014	0.5526	1	3.0	0.80	0.27	0.80	0.53	1	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	В	С	D	Ε	F	G	н	ī	< 1	ĸ
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT
*********	=====			*********	*****	******		=======================================		*****
	116	3.1991	0.8098	1	1.0	0.81	0.81	0.81	0.00	2
	121	2.1709	0.5360	1	8.0	2.17	0.27	0.54	0.26	2
	127	1.2739	0.5308	1	12.0	1.27	0.11	0.53	0.42	2
	129	3.5298	2.2062	1	1.0	3.53	3.53	3.53	0.00	1
	132	1.0702	0.5632	1	13.0	1.07	0.08	1.07	0.99	1
	144	1.3249	0.5196	1	2.0	1.32	0.66	0.52	-0.14	2
	148	3.5614	0.4508	1	6.0	3.56	0.59	0.45	-0.14	6
	205	1.7588	0.6396	1	10.0	1.76	0.18	1.76	1.58	1
	296	1.0660	0.4634	1	9.0	1.07	0.12	1.07	0.95	1
	320	0.9528	0.3528	1	19.0	1.27	0.07	0.35	0.29	2
	386	3.3194	0.8404	5	30.6	31.22	1.02	16.60	15.58	1
	449	0.9045	0.5836	1	15.0	0.90	0.06	0.90	0.84	1
	450	0.4673	0.4918	1	2.0	0.47	0.23	0.47	0.23	1
	451	0.3600	0.5538	1	3.0	0.36	0.12	0.36	0.24	1
	455	0.4340	0.5426	1	2.0	0.43	0.22	0.43	0.22	1
9605	14	1.4611	0.4714	1	54.0	5.84	0.11	0.47	0.36	2
	24	0.9220	0.4728	1	8.0	0.92	0.12	0.92	0.81	1
	64	1.1117	0.4446	1	8.0	1.11	0.14	1.11	0.97	1
	73	0.6875	0 .5978	1	19.0	2.66	0.14	0.69	0.55	1
	78	1.6485	0.4710	1	15.0	1.65	0.11	0.47	0.36	2
	101	1.3947	0.6642	1	1.0	1.39	1.39	1.39	0.00	1
	123	2.3655	1.7522	1	1.0	2.37	2.37	2.37	0.00	1
	144	1.3249	0.5196	1	14.0	1.32	0.09	0.52	0.42	2
	174	1.1540	0.5368	1	17.0	1.15	0.07	0.54	0.47	2
	386	3.3194	0.8404	1	12.0	3.32	0.28	3.32	- 3.04	1
	442	2.5787	0.6970	1	7.0	2.58	0.37	2.58	2.21	1
9606	468	1.6778	0.8184	1	51.0	9.04	0.18	1.68	1.50	1
9607	24	0.9220	0.4728	1	12.0	0.92	0.08	0.92	0.85	1
	80	1.6726	0.4288	1	13.0	1.67	0.13	0.43	0.30	2
	174	1.1540	0.5368	2	4.5	1.69	0.38	1.07	0.70	2
	180	1.0272	0.5010	1	6.0	1.03	0.17	1.03	0.86	1
	181	0.5976	0.3622	1	5.0	0.60	0.12	0.60	0.48	1
	184	0.3297	0.3470	1	3.0	0.33	0.11	0.33	0.22	1
	451	0.3600	0.5538	1	1.0	0.36	0.36	0.36	0.00	1

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSH1-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

"REPRODUCED AT GOVERNMENT EXPENSE"

DRG ANALYSIS GENERAL SURGERY CLINIC SERVICE - FY 88

A	В	С	D	E	F	G	н	1	J	K
		CHAMPUS	SHORT STAY	NUMBER OF	BAMC	RELATIVE WEIGHTED	BAMC REIMBURSEMENT	SDS REIMBURSEMENT	REIMBURSEMENT DIFFERENCE	LOWER TRIM
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY	PER DAY	(SDS-BAMC)	POINT
9633	182	0.7497	0.5554	1	3.0	0.75	0.25	0.75	0.50	1
	204	1.0126	0.3970	1	12.0	1.01	0.08	0.40	0.31	2
	413	1.2413	0.3762	1	4.0	1.24	0.31	1.24	0.93	1
	449	0.9045	0.5836	1	2.0	0.90	0.45	0.90	0.45	1
	450	0.4673	0.4918	3	1.7	1.40	0.84	1.40	0.56	1
	455	0.4340	0.5426	1	1.0	0.43	0.43	0.43	0.00	1
								•	76.	,
9635	12	1.6168	0.6880	1	1.0	1.62	1.62	1.62	0.00	1
	130	1.1482	0.4686	1	15.0	1.15	0.08	0.47	0.39	2
9638	181	0.5976	0.3622	2	2.0	1.20	0.60	1.20	0.60	1
	383	0.3560	0.3096	1	1.0	0.36	0.36	0.36	0.00	1
	_			_						_
9659	2	4.4477	0.8392	1	19.0	4.45	0.23	0.84	0.61	2
	220	0.8099	0.4500	1	7.0	0.81	0.12	0.45	0.33	2
	225	0.7177	0.4950	1	1.0	0.72	0.72	0.72	0.00	1
	264	1.8731	0.3122	2	7.5	3.75	0.50	0.62	0.12	3
	266	0.9241	0.3850	1	2.0	0.92	0.46	0.92	0.46	1
	280	0.5775	0.5022	1	7.0	0.58	0.08	0.58	0.50	1
	281	0.4130	0.3934	5	2.4	2.06	0.86	2.06	1.20	1
	282	0.3181	0.3976	1	1.0	0.32	0.32	0.32	0.00	1
	440	1.5195	0.5066	1	2.0	1.52	0.76	1.52	0.76	1
	444	0.9972	0.6232	1	2.0	1.00	0.50	1.00	0.50	•
9702	188	1.0015	0.8346	1	16.0	1.75	0.11	1.00	0.89	1
9732	66	0.5123	0.3940	1	3.0	0.51	0.17	0.51	_ 0.34	1
9788	256	0.6606	0.5506	1	4.0	0.66	0.17	0.66	0.50	1
9802	182	0.7497	0.5554	1	4.0	0.75	0.19	0.75	0.56	1
	190	0.4015	0.5354	2	1.0	0.80	0.80	0.80	0.00	1
9803	190	0.4015	0.5354	1	1.0	0.40	0.40	0.40	0.00	1
9811	74	0.4760	0.5950	1	1.0	0.48	0.48	0.48	0.00	1

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	8	С	D	E	F	G	н	I	~ J	K	
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT	"REP
22222222						*********				*****	ROD
9819	468	1.6778	0.8184	1	5.0	1.68	0.34	1.68	1.34	1	CE
9820	445	0.8053	0.6194	1	1.0	0.81	0.81	0.81	0.00	1	REPRODUCED AT (
9826	446	0.6391	0.6728	1	1.0	0.64	0.64	0.64	0.00	1	OVER
9828	266	0.9241	0.3850	1	2.0	0.92	0.46	0.92	0.46	1	GOVERNMENT EXPENSE
9911	240	1.4885	0.4510	1	4.0	1.49	0.37	0.45	0.08	2	Ī
	376	0.4692	0.3476	1	1.0	0.47	0.47	0.47	0.00	1	ΞΥΡΕΙ
9914	397	0.7945	0.5480	1	1.0	0.79	0.79	0.79	0.00	1	NSE"
9915	127	1.2739	0.5308	1	54.0	6.69	0.12	0.53	0.41	2	
9925	10	1.2225	0.3944	1	4.0	1.22	0.31	1.22	0.92	1	
	11	0.8829	0.4306	1	5.0	0.88	0.18	0.88	0.71	1	
	12	1.6168	0.6880	1	15.0	1.62	0.11	1.62	1.51	1	
	64	1.1117	0.4446	8	8.6	10.76	1.25	8.89	7.65	1	
	75	3.0582	0.4432	1	28.0	3.06	0.11	0.44	0.33	5	
	82	1.3537	0.4834	38	7.2	60.14	8.40	51.44	43.04	1	
	89	1.5290	0.4854	1	3.0	1.53	0.51	0.49	-0.02	2	
	127	1.2739	0.5308	1	29.0	2.71	0.09	0.53	0.44	2	
	134	0.6540	0.4360	1	5.0	0.65	0.13	0.65	0.52	1	
	172	1.4151	0.4796	10	8.3	15.30	1.84	14.15	12.31	1	
	173	1.0248	0.5856	3	3.0	3.07	1.02	3.07	- 2.05	1	
	203	1.2989	0.4330	28	5.9	36.76	6.28	36.37	30.09	1	
	205	1.7588	0.6396	1	10.0	1.76	0.18	1.76	1.58	1	
	239	1.1907	0.4860	5	2.6	5.95	2.29	5.95	3.66	1	
	240	1.4885	0.4510	3	1.0	1.35	1.35	1.35	0.00	2	
	241	0.8490	0.3860	4	1.0	3.40	3.40	3.40	0.00	1	
	274	1.2667	0.4692	2	7.0	2.53	0.36	2.53	2.17	1	
	275	0.7625	0.5084	2	1.5	1.52	1.02	1.52	0.51	1	
	300	1.0597	0.3998	3	3.0	3.18	1.06	3.18	2.12	1	
	301	0.6648	0.4156	3	13.7	3.99	0.29	1.99	1.70	1	
	318	1.3748	0.5000	7	5.3	9.62	1.82	9.62	7.80	1	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSH1-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

DRG ANALYSIS
GENERAL SURGERY CLINIC SERVICE - FY 88

A	В	c	D	E	F	G	H	1	~ J	K
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT
	319	0.6935	0.4954	1	3.0	0.69	0.23	0.69	0.46	1
	331	1.0961	0.4568	1	1.0	1.10	1.10	1.10	0.00	1
	346	1.3703	0.5832	1	2.0	1.37	0.69	1.37	0.69	1
	366	1.1986	0.5708	7	2.3	8.39	3.67	8.39	4.72	1
	367	0.6089	0.4684	11	1.6	6.70	4.09	6.70	2.60	1
	384	0.3615	0.4518	2	5.0	0.72	0.14	0.72	0.58	1
	396	0.6575	0.5480	1	2.0	0.66	0.33	0.66	0.33	1
	398	1.3348	0.4768	1	14.0	1.33	0.10	1.33	1.24	1
	400	3.6784	0.4514	1	54.0	6.52	0.12	0.45	0.33	3
	403	1.7645	0.6192	6	6.7	10.59	1.59	10.59	9.00	1
	404	1.0364	0.7148	18	3.6	21.01	5.91	18.66	12.75	1
	405	1.6238	1.4120	19	6.3	53.30	8.44	30.85	22.41	1
	408	1.0734	0.5504	2	8.5	2.15	0.25	2.15	1.89	1
	410	0.6178	0.5372	150	4.2	98.31	23.63	92.67	69.04	1
	413	1.2413	0.3762	4	9.5	4.97	0.52	4.97	4.44	1
	414	0.9064	0.5332	2	4.5	1.81	0.40	1.81	1.41	1
	425	0.6573	0.3866	1	2.0	0.66	0.33	0.66	0.33	1
	429	0.9086	0.2560	2	2.5	1.82	0.73	1.82	1.09	1
	467	0.3429	0.4572	2	10.0	2.33	0.23	0.69	0.45	1
	468	1.6778	0.8184	1	45.0	7.57	0.17	1.68	1.51	1
9929	155	2.0912	0.8714	1	8.0	2.09	0.26	2.09	1.83	1
	175	0.7029	0.5020	2	4.5	1.41	0.31	1.41	1.09	1
	379	0.3214	0.3384	3	2.3	0.96	0.41	0.96	0.55	1
TOTAL	5 # 2 2 2 2 2	========	= = = = = = = = = = = = = = = = = = =	2704	5.9		775.79	1886.53	_1110.74	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

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A	8	С	D	Ε	F	G	н	t	J	K
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PROPUCT,	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER DAY	REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT
*******	=====	********	======:	*********	EERZONE:	<u>Cokylahov</u>	(6/E)	(OSE JAYAY)	=======================================	_
						Not Shown	1			,
0871	40	0.4851	0.5106	4	2.3	1.94	0.86	1.94	1.08	1
0973	40	0.4851	0.5106	1	1.0	0.49	0.49	0.49	0.00	1
0999	461	0.9335	0.6224	1	6.0	0.93	0.16	0.93	0.78	1
1099	40	0.4851	0.5106	1	5.0	0.49	0.10	0.49	0.39	1
1149	36	0.8106	0.2614	1	2.0	0.81	0.41	0.26	-0.14	2
	40	0.4851	0.5106	1	2.0	0.49	0.24	0.49	0.24	1
									****	•
1151	42	0.7921	0.3300	1	1.0	0.33	0.33	0.33	0.00	2
1160	42	0.7921	0.3300	1	2.0	0.79	0.40	0.33	-0.07	2
1164	42	0.7921	0.3300	5	4.8	3.96	0.83	1.65	0.82	2
1212	38	0.4459	0.3076	1	1.0	0.45	0.45	0.45	0.00	1
1214	38	0.4459	0.3076	1	2.0	0.45	0.22	0.45	0.22	1
1319	39	0.6959	0.6052	1	2.0	0.70	0.35	0.61	0.26	2
1341	39	0.6959	0.6052	4	2.0	2.78	1.39	2.42	1.03	2
1351	39	0.6959	0.6052	2	2.0	1.39	0.70	1.21	0.51	2
1390	442	2.5787	0.6970	1	1.0	2.58	2.58	2.58	0.00	1
1511	40	0.4851	0.5106	1	3.0	0.49	0.16	0.49	0.32	1
	41	0.4295	0.6608	3	1.7	1.29	0.77	1.29	0.52	4
				•		,		,	J. JE	•
1530	40	0.4851	0.5106	5	2.4	2.43	1.01	2.43	1.41	1
	41		0.6608	10	1.7	4.29	2.53	4.29	1.77	1
										•
1540	468	1.6778	0.8184	1	2.0	1.68	0.84	1.68	0.84	1
TOTAL	:52823	**********	========	======== 46	2.4	**********	14.79	24.78	9. 9 9	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)
MILITARY HEALTH SERVICES SYSTEM (MHSS)

DRG ANALYSIS GYNECOLOGY CLINIC SERVICE - FY 88

A	В	С	פ	E	F	G	н	I	j	K	
			SHORT	NUMBER		RELATIVE	BAMC	SDS	REIMBURSEMENT	LOWER	
		CHAMPUS	STAY	OF	BAMC	WE I GHTED	REIMBURSEMENT	REIMBURSEMENT	DIFFERENCE	TRIM	
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT (Co)cubtium	PER DAY	PER DAY (DXE/10AY)	(SDS-BAMC)	POINT	zi.
*********						Not Shown					REPRODUCED AT
5421	171	1.2247	0.6620	1	25.0	3.21	0.13	1.22	1.10	1	Ö
	199	1.9111	0.2388	1	38.0	2.34	0.06	0.24	0.18	4	င်
	359	0.9826	0.3708	7	4.4	6.64	1.50	2.60	1.10	3	ED
	361	0.6894	0.7660	72	2.4	54.00	22.74	49.64	26.90	1	A
	378	0.8096	0.3766	3	2.3	1.94	0.83	1.13	0.30	3	ຼດ
	380	0.3211	0.4282	1	1.0	0.32	0.32	0.32	0.00	1	₹
	383	0.3560	0.3096	1	2.0	0.36	0.18	0.36	0.18	1	3
	461	0.9335	0.6224	7	2.4	6.53	2.69	6.53	3.84	1	GOVERNMENT EXPENSE
6622	362	0.3483	0.4644	4	1.3	1.39	1.11	1.39	0.28	1	1
	468	1.6778	0.8184	1	2.0	1.68	0.84	1.68	0.84	1	ΧPE
6629	362	0.3483	0.4644	80	1.8	28.14	15.97	27.86	11.90	1	NSE.
6712	360	0.6131	0.6454	2	16.5	5.68	0.34	1.23	0.83	1	
6739	270	0.7451	0.6210	2	2.0	1.49	0.75	1.49	0.75	1	
	360	0.6131	0.6454	6	1.5	3.68	2.45	3.68	1.23	1	
6812	361	0.6894	0.7660	1	2.0	0.69	0.34	0.69	0.34	1	
6816	360	0.6131	0.6454	2	2.5	1.23	0.49	1.23	0.74	1	
6909	359	0.9826	0.3708	1	9.0	0.98	0.11	0.37	0.26	3	
	361	0.6894	0.7660	2	2.5	1.38	0.55	1.38	0.83	1	
	363	0.6366	0.5306	1	8.0	0.95	0.12	0.64	0.52	1	
	364	0.4863	0.6078	65	2.0	35.62	17.81	31.61	- 13.80	1	
	381	0.3652	0.6086	2	2.5	0.91	0.37	0.73	0.37	1	
	461	0.9335	0.6224	1	5.0	0.93	0.19	0.93	0.75	1	
6952	381	0.3652	0.6086	76	1.3	29.58	23.66	27.76	4.09	1	
7024	360	0.6131	0.6454	2	6.0	1.81	0.30	1.23	0.93	1	
7033	269	1.5437	0.6300	1	6.0	1.54	0.26	1.54	1.29	1	
	270	0.7451	0.6210	6	4.7	4.47	0.96	4.47	3.51	1	
	360	0.6131	0.6454	1	5.0	0.61	0.12	0.61	0.49	1	

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

"REPRODUCED AT GOVERNMENT EXPENSE"

DRG ANALYSIS
GYNECOLOGY CLINIC SERVICE - FY 88

A	В	С	D	E	F	G	н	I	~ J	K
PROCEDURE	DRG	CHAMPUS WEIGHT	SHORT STAY WEIGHT	NUMBER OF PATIENTS	BAMC ALOS	RELATIVE WEIGHTED PRODUCT	BAMC REIMBURSEMENT PER DAY	SDS REIMBURSEMENT PER LAY	- REIMBURSEMENT DIFFERENCE (SDS-BAMC)	LOWER TRIM POINT
	468	1.6778	0.8184	1	5.0	1.68	0.34	1.68	1.34	1
7111	270 360	0.7451 0.6131	0.6210 0.6454	4 2	3.0 7.0	2.98 2.58	0.99 0.37	2.98 1.23	1.99 G.86	1
7122	360 383	0.6131 0.3560	0.6454 0.3096	2 1	1.0 13.0	1.23 0.82	1.23 0.06	1.23 0.36	0.00 0.29	1 1
7130	270 360	0.7451 0.6131	0.6210 0.6454	7 4	2.9 3.5	5.22 3.23	1.83 0.92	5.22 2.45	3.39 1.53	1 1
TOTAL	=====		=======================================	370	2.4	:########	100.93	187.69	86.76	

PREPARED BY: PATIENT ADMINISTRATION SYSTEMS AND BIOSTATISTICS ACTIVITY

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)
MILITARY HEALTH SERVICES SYSTEM (MHSS)

"REPRODUCED AT GOVERNMENT EXPENSE"

DRG ANALYSIS
NUEROSURGERY CLINIC SERVICE - FY 88

A	8	С	D	Ε	F	G	Н	I	J	ĸ
			SHORT	NUMBER		RELATIVE	BAMC	SDS	REIMBURSEMENT	LOWER
		CHAMPUS	STAY	OF	BAMC	WEIGHTED	REIMBURSEMENT	REIMBURSEMENT	DIFFERENCE	TRIM
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT	PER DAY	(OXE/IDAY)	(SDS-BAMC)	POINT
22275577	## ##	******		*********	======	Not Shown		######################################		282222
0125	1	3.6060	0.3220	4	36.0	18.19	0.51	1.29	0.78	7
	2	4.4477	0.8392	3	14.0	13.34	0.95	2.52	1.56	2
	3	2.3836	0.4006	1	11.0	2.38	0.22	0.40	0.18	3
	75	3.0582	0.4432	1	56.0	6.52	0.12	0.44	0.33	5
	234	0.9855	0.4584	1	4.0	0.99	0.25	0.46	0.21	2
	468	1.6778	0.8184	1	4.0	1.68	0.42	1.68	1.26	1
0242	3	2.3836	0.4006	4	9.8	9.53	0.98	1.60	0.62	3
0407	1	3.6060	0.3220	1	25.0	3.61	0.14	0.32	0.18	7
	7	2.8290	0.5238	1	75.0	10.37	0.14	0.52	0.39	2
	8	0.8608	0.5936	5	9.0	5.91	0.66	4.30	3.65	1
	233	2.4202	0.3724	1	15.0	2.42	0.16	0.37	0.21	3
	234	0.9855	0.4584	4	7.3	4.08	0.56	1.83	1.27	2
0441	1	3.6060	0.3220	1	69.0	6.50	0.09	0.32	0.23	7
0443	6	0.5402	0.6002	47	2.9	28.45	9.83	25.39	15.56	1
0460	8	0.8608	0.5936	3	10.3	4.54	0.44	2.58	2.14	1
8221	228	0.8723	0.4362	2	2.0	1.74	0.87	1.74	0.87	1
	229	0.6455	0.5868	11	1.5	7.10	4.88	7.10	2.22	1
	408	1.0734	0.5504	1	1.0	1.07	1.07	1.07	0.00	1
TOTAL	======	========	=======================================	92	8.1	=======================================	22.29	53.96	31.66	======

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES:

INDIVIDUAL PATIENT DATA SYSTEM (IPDS)
MILITARY HEALTH SERVICES SYSTEM (MHSS)

DRG ANALYSIS
PLASTIC SURGERY CLINIC SERVICE - FY 88

A	В	С	D	E	F	G	н	I	J	K	
			SHORT	NUMBER		RELATIVE	BAMC	SDS	RE I MBURSEMENT	LOWER	
		CHAMPUS	STAY	OF	BAMC	WEIGHTED	REIMBURSEMENT	REIMBURSEMENT	DIFFERENCE	TRIM	
PROCEDURE	DRG	WEIGHT	WEIGHT	PATIENTS	ALOS	PRODUCT,	PER DAY 0516/2	LDXE/IDAY)	(SDS-BAMC)	POINT	:
22222222	EEEEEE	=======================================	=======================================	*********	1222FE	Not Show	/) ?;==== ;3;*;== ====	=== 3=043p ¥3 1401 =F	E222=E2222222	######################################	盈
0//7	,	0.5/03	0 (000					•• ••			Ä
0443	6	0.5402	0.6002	47	2.9	28.45	9.83	25.39	15.56	1	ğ
0870	37	0.8111	0.4634	1	4.0	0.81	0.20	0.81	0.61	1	"REPRODUCED AT GOVERNMENT EXPENSE"
	40	0.4851	0.5106	54	2.7	27.57	10.13	26.20	16.07	1	Ö
	268	0.7085	0.5248	13	3.2	9.21	2.85	9.21	6.36	i	4
						,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2.05	,	0.30	•	õ
2171	56	0.4822	0.4194	1	1.0	0.48	0.48	0.48	0.00	1	Đ.
	72	0.3922	0.4902	3	3.7	1.47	0.40	1.18	0.78	1	ĝ
											ÿ
2184	55	0.4973	0.4520	9	3.3	4.75	1.42	4.48	3.05	1	7
	56	0.4822	0.4194	33	3.0	16.29	5.49	15.91	10.43	1	¥
	234	0.9855	0.4584	1	3.0	0.99	0.33	0.46	0.13	2	Μ̈́Z
	268	0.7085	0.5248	1	4.0	0.71	0.18	0.71	0.53	1	SE
											•
2185	56	0.4822	0.4194	5	3.6	2.41	0.67	2.41	1.74	1	
2186	56	0.4822	0.4194	3	2.0	4 /5	a 70	4 /5	0.70		
2100	268	0.7085	0.5248	1	2.0 2.0	1.45 0.71	0. <i>7</i> 2 0.35	1.45 0.71	0.72	1	
	200	0.7005	0.3240	,	2.0	0.71	0.33	0.71	0.35	1	
2187	55	0.4973	0.4520	6	5.3	4.07	0.76	2.98	2.22	1	
	56	0.4822	0.4194	18	3.3	8.93	2.68	8.68	6.00	1	
	268	0.7085	0.5248	2	6.5	1.42	0.22	1.42	1.20	1	
7671	185	0.8997	0.6664	1	3.0	0.90	0.30	0.90	0.60	1	
7672	168	1.8458	0.4794	3	8.3	5.54	0.66	1.44	0.77	2	
	169	0.9303	0.4770	3	6.7	2.93	0.44	1.43	_ 0.99	2	
	468	1.6778	0.8184	3	13.3	5.52	0.41	5.03	4.62	1	
7/30		0.0444	0.4474	_	4		- 4-		4		
7679	37	0.8111	0.4634	2	17.5	3.01	0.17	1.62	1.45	1	
	233	2.4202	0.3724	1	7.0	2.42	0.35	0.37	0.03	3	
	234 468	0.9855	0.4584	1	6.0	0.99	0.16	0.46	0.29	2	
	400	1.6778	0.8184	1	25.0	2.66	0.11	1.68	1.57	1	
8221	228	0.8723	0.4362	2	2.0	1.74	0.87	1.74	0.87	1	
	229	0.6455	0.5868	11	1.5	7.10	4.88	7.10	2.22	1	
	408	1.0734	0.5504	1	1.0	1.07	1.07	1.07	0.00	1	
				•			1101		J.00	'	

PREPARED BY: PATIENT ADMINISTRATION SYSTEMS AND BIOSTATISTICS ACTIVITY

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)

MILITARY HEALTH SERVICES SYSTEM (MHSS)

REPRODUCED AT GOVERNMENT EXPENSE"

PREPARED BY: PATIENT ADMINISTRATION SYSTEMS AND BIOSTATISTICS ACTIVITY

BIOSTATISTICS DIVISION

SPECIAL STUDIES BRANCH (HSHI-QBS)

SOURCES: INDIVIDUAL PATIENT DATA SYSTEM (IPDS)
MILITARY HEALTH SERVICES SYSTEM (MHSS)

Appendix 0

"REPRODUCED AT GOVERNMENT EXPENSE"

SIMPLE EXPONENTIAL SMOOTHING

(NAIVE MODEL) ALPHA 1

Time Period		Observed Data	Forecasted Data	Error	Forecast for t+1
========	==:			======	
Jan-Mar	86	1838	2110	-272	1838
Apr-Jun	86	1968	1838	130	1968
Jul-Sep	86	2219	1968	251	2219
Oct-Dec	86	2053	2219	-166	2053
Jan-Mar	87	2321	2053	268	2321
Apr-Jun	87	2261	2321	-60	2261
Jul-Sep	87	2129	2261	-132	2129
Oct-Dec	87	1975	2129	-154	1975
Jan-Mar	88	1905	1975	-70	1905
Apr-Jun	88	1992	1905	87	1992
Jul-Sep	88	2047	1992	55	2047
Oct-Dec	88	1731	2047	- 316	1731
Jan-Feb	89		1731		

۵			MSE
alpha	1	=	42810.833
alpha	. 1	=	31775.892
alpha	. 2	=	32943.243
alpha	• 3	=	33338.981
alpha	. 4	=	33466.960
alpha	• 5	=_	33721.542
alpha	. 6	=	* 34354.374
alpha	. 7	=	35508.845
alpha	.8	=	37266.640
alpha	. 9	=	39683.805

MSE = 42810.833

ALPHA .1

Time Perio	i ===:	Observed Data	Forecasted Data	Brror	Forecast for t+1
Jan-Mar	86	1838	2110	-272	2083
Apr-Jun	86	1968	2083	- 115	2071
Jul-Sep	86	2219	2071	148	2086
Oct-Dec	86	2053	2086	-33	2083
Jan-Mar	87	2321	2083	238	2107
Apr-Jun	87	2261	2107	154	2122
Jul-Sep	87	2129	2122	7	2123
Oct-Dec	87	1975	2123	-148	2108
Jan-Mar	88	1905	2108	-203	2088
Apr-Jun	88	1992	2088	-96	2078
Jul-Sep	88	2047	2078	-31	2075
Oct-Dec	88	1731	2075	-344	2041
Jan-Feb	89		2041		

MSE = 31775.892

ALPHA .2

Time Period		Observed Data	Forecasted Data	Error	Forecast for t+1
=======	===	=======	=========	======	========
Jan-Mar	86	1838	2110	-272	2056
Apr-Jun	86	1968	2056	-88	2038
Jul-Sep	86	2219	2038	181	2074
Oct-Dec	86	2053	2074	-21	2070
Jan-Mar	87	2321	2070	251	2120
Apr-Jun	87	2261	2120	141	2148
Jul-Sep	87	2129	2148	-19	2144
Oct-Dec	87	1975	2144	-169	2111
Jan-Mar	88	1905	2111	-206	2069
Apr-Jun	88	1992	2069	-77	2054
Jul-Sep	88	2047	2054	-7	2053
Oct-Dec	88	1731	2053	-322	1988
Jan-Feb	89		1988		

MSE = 32943.243

ALPHA .3

Time			Forecasted	P	Forecast
Period	1 ·	Data	Data	Error	for t+1
Jan-Mar	86	1838	2110	-272	2028
Apr-Jun	86	1968	2028	-60	2010
Jul-Sep	86	2219	2010	209	2073
Oct-Dec	86	2053	2073	-20	2067
Jan-Mar	87	2321	2067	254	2143
Apr-Jun	87	2261	2143	118	2179
Jul-Sep	87	2129	2179	-50	2164
Oct-Dec	87	1975	2164	-189	2107
Jan-Mar	88	1905	2107	-202	2046
Apr-Jun	88	1992	2046	-54	2030
Jul-Sep	88	2047·	2030	17	2035
Oct-Dec	88	1731	2035	-304	1944
Jan-Feb	89		1944		

MSE = 33338.981

ALPHA .4

Time Period		Observed Data	Forecasted Data	Error	Forecast for t+1
=======	===		=========	=======	========
Jan-Mar	86	1838	2110	-272	2001
Apr-Jun	86	1968	2001	-33	1988
Jul-Sep	86	2219	1988	231	2080
Oct-Dec	86	2053	2080	-27	2069
Jan-Mar	87	2321	2069	252	2170
Apr-Jun	87	2261	2170	91	2206
Jul-Sep	87	2129	2206	-77	2175
Oct-Dec	87	1975	2175	-200	2095
Jan-Mar	88	1905	2095	-190	2019
Apr-Jun	88	1992	2019	-27	2008
Jul-Sep	88	2047	2008	39	2024
Oct-Dec	88	1731	2024	-293	1907
Jan-Feb	89		1907		

MSE = 33466.960

ALPHA .5

Time Period		Observed Data	Forecasted Data	Error	Forecast for t+1
Jan-Mar	86	1838	2110	-272	1974
Apr-Jun	86	1968	1974	- 6	1971
Jul-Sep	86	2219	1971	248	2095
Oct-Dec	86	2053	2095	-42	2074
Jan-Mar	87	2321	2074	247	2198
Apr-Jun	87	2261	2198	64	2229
Jul-Sep	87	2129	2229	-100	2179
Oct-Dec	87	1975	2179	-204	2077
Jan-Mar	88	1905	2077	-172	1991
Apr-Jun	88	1992	1991	1	1992
Jul-Sep	88	2047	1992	55	2019
Oct-Dec	88	1731	2019	-288	1875
Jan-Feb	89		1875		

MSE = 33721.542

ALPHA .6

Time Period		Observed Data	Forecasted Data	Error	Forecast for t+1
=======	===:	========	=======================================	=======	=======
Jan-Mar	86	1838	2110	-272	1947
Apr-Jun	86	1968	1947	21	1960
Jul-Sep	86	2219	1960	259	2115
Oct-Dec	86	2053	2115	-62	2078
Jan-Mar	87	2321	2078	243	2224
Apr-Jun	87	2261	2224	37	2246
Jul-Sep	87	2129	2246	-117	2176
Oct-Dec	87	1975	2176	-201	2055
Jan-Mar	88	1905	2055	-150	1965
Apr-Jun	88	1992	1965	27	1981
Jul-Sep	88	2047	1981	66	2021
Oct-Dec	88	1731	2021	-290	1847
Jan-Feb	89		1847		

MSE = 34354.374

ALPHA .7

Time Period		Observed Data	Forecasted Data	Error	Forecast for t+1
Jan-Mar	86	1838	2110	-272	1920
Apr-Jun	86	1968	1920	48	1953
Jul-Sep		2219	1953	266	2139
Oct-Dec		2053	2139	-86	2079
Jan-Mar	87	2321	2079	242	2248
Apr-Jun		2261	2248	13	2257
Jul-Sep	87	2129	2257	-128	2167
Oct-Dec	87	1975	2167	-192	2033
Jan-Mar	88	1905	2033	-128	1943
Apr-Jun	88	1992	1943	49	1977
Jul-Sep	88	2047	1977	70	2026
Oct-Dec	88	1731	2026	-295	1820
Jan-Feb	89		1820		

MSE = 35508.845

ALPHA .8

Time Period	i	Observed Data	Forecasted Data	Error	Forecast for t+1
=======	===	=======	=========	======	=========
Jan-Mar	86	1838	2110	-272	1892
Apr-Jun	86	1968	1892	76	1953
Jul-Sep	86	2219	1953	266	2166
Oct-Dec	86	2053	2166	-113	2076
Jan-Mar	87	2321	2076	245	2272
Apr-Jun	87	2261	2272	-11	2263
Jul-Sep	87	2129	2263	-134	2156
Oct-Dec	87	1975	2156	-181	2011
Jan-Mar	88	1905	2011	-106	1926
Apr-Jun	88	1992	1926	66	1979
Jul-Sep	88	2047	1979	68	2033
Oct-Dec	88	1731	2033	-302	1791
Jan-Feb	89		1791		

MSE = 37266.640

ALPHA .9

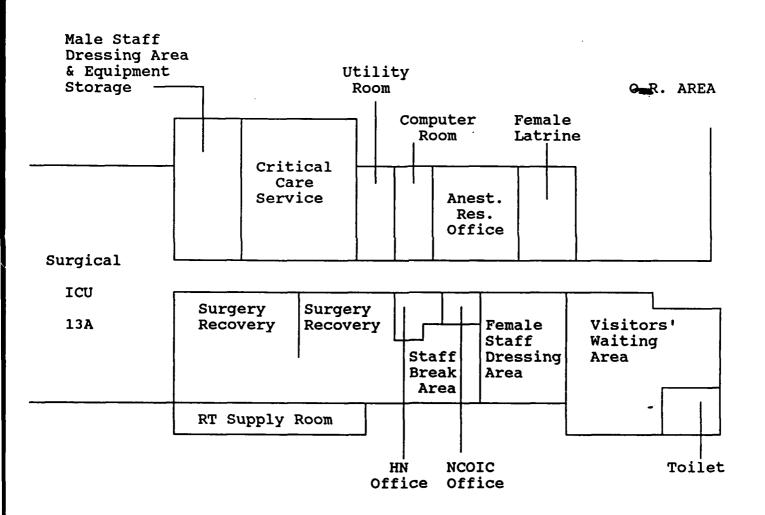
Time Period		Observed Data	Forecasted Data	Error	Forecast for t+1
Jan-Mar	86	1838	2110	-272	1865
Apr-Jun	86	1968	1865	103	1958
Jul-Sep	86	2219	1958	261	2193
Oct-Dec	86	2053	2 19 3	-140	2067
Jan-Mar	87	2321	2067	254	2296
Apr-Jun	87	2261	2296	- 35	2264
Ju1-Sep	87	2129	2264	-135	2143
Oct-Dec	87	1975	2143	-168	1992
Jan-Mar	88	1905	1992	-87	1914
Apr-Jun	88	1992	1914	78	1984
Ju1-Sep	88	2047	1984	63	2041
Oct-Dec	88	1731	2041	-310	1762
Jan-Feb	89		1762		

MSE = 39683.805

Current Layout

Main Hospital

Third Floor - West Wing

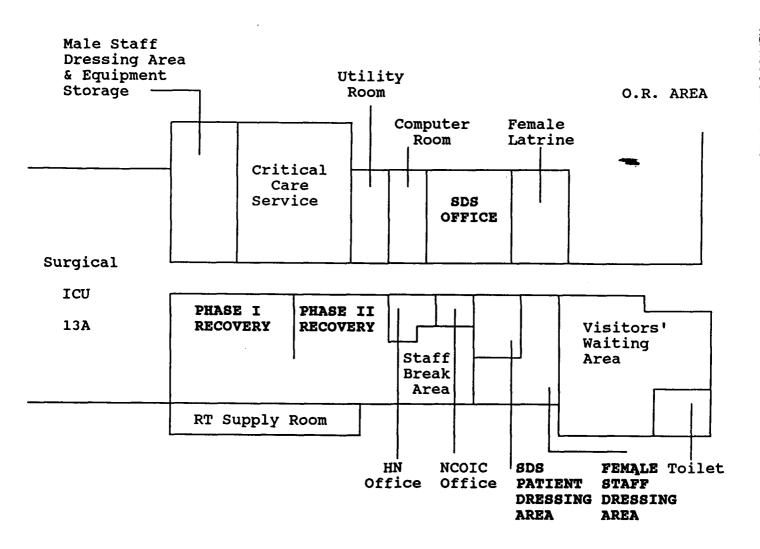


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Proposed SDS Layout

Main Hospital

Third Floor - West Wing



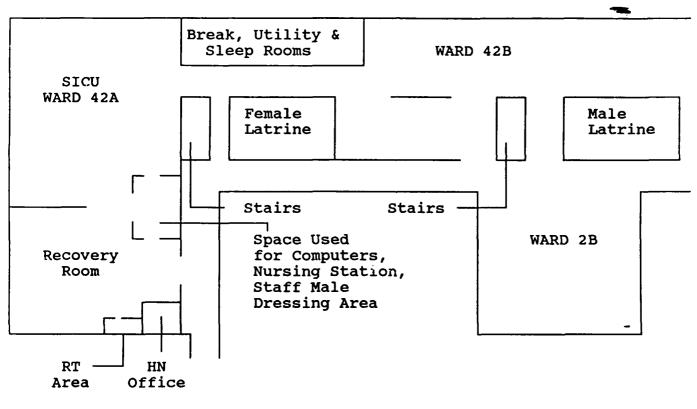
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Appendix Q

Current Layout

Beach Pavillion

Second Floor - North Wing West

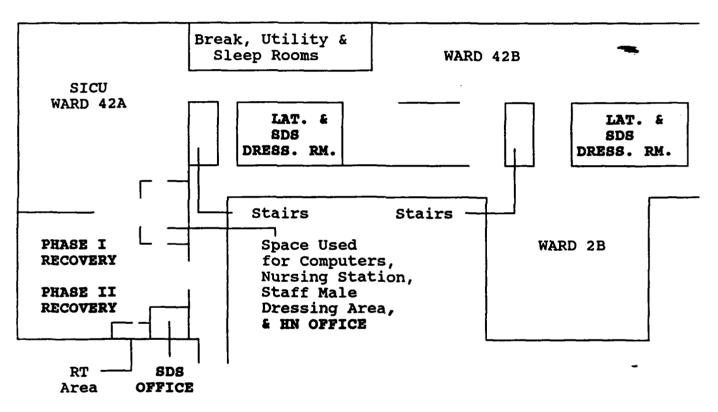


O.R. Area

Proposed SDS Layout

Beach Pavillion

Second Floor - North Wing West



O.R. Area